coding improvements in response to refinements in case-mix measurement are expected to increase aggregate payments by a substantial amount during the forthcoming year. This adjustment should be separate from the annual update. Further, the Congress should require the Secretary to measure the extent of actual coding improvements based on the bills providers submit for payment and make a timely adjustment to correct any substantial forecast error.

Response: In the past, whenever significant refinements to the DRGs have been implemented, there have been unanticipated payment increases as hospitals have responded with changes to their coding practices, resulting in more cases being assigned to higher-weighted DRGs than estimated when the DRG relative weights were calculated. We anticipate that a similar effect would occur following implementation of refined DRGs.

Therefore, we agree with MedPAC's recommendation that Congress give the Secretary explicit authority to adjust the hospital inpatient base payment amounts if anticipated coding improvements in response to refinements in case-mix measurement are expected to increase aggregate payments by a substantial amount during the forthcoming year. We also agree that adjustments to correct substantial forecast errors would be appropriate.

H. Fold Inpatient Direct GME Costs Into the Prospective Payment System (Recommendation 3E: June Report)

Recommendation: Congress should fold inpatient direct graduate medical education costs into prospective payment system payment rates through a revised teaching hospital adjustment. The new adjustment should be set such that the subsidy provided to teaching hospitals would be added to the IME adjustment. This recommendation should be implemented with a reasonable transition to limit the impact on hospitals of substantial changes in Medicare payments and to ensure that beneficiaries have continued access to the services that teaching hospitals provide.

Response: MedPAC cites two primary reasons for its recommendation: to improve payment equity among teaching hospitals by eliminating the wide variation in current hospital-specific GME payment amounts, and to establish that GME payments are a part of patient care costs. MedPAC proposes three options for folding direct GME costs into PPS in terms of its impact on total payments: fold inpatient direct

GME costs into the prospective payment rates, holding aggregate payments and special payments to teaching hospitals constant; fold inpatient direct GME costs into the prospective payment rates, holding aggregate payments constant, and redistributing teaching hospital subsidies across all hospitals; and fold inpatient direct GME costs into prospective payment rates with no constraint on aggregate payments and no teaching hospital subsidy. The commission recommends the first option. While we do not disagree with MedPAC's objectives, we believe that there are still some significant issues related to these recommendations.

First, Congress has already taken steps towards addressing the direct GME payment variation. Section 311 of the BBRA of 1999 established a 70 percent floor and a 140 percent ceiling based on a national average per resident amount for direct GME payment purposes for FYs 2001 through 2005. While we agree with the objective of decreasing the variation in the current per resident amounts, the same objective can be achieved by moving to a national, rather than hospital-specific, per resident amount.

Second, MedPAC asserts that folding the direct GME payments into the prospective payment system will establish that GME payments are payments to account for the increased costs of inpatient care due to residency training. However, we would note the current direct GME payments are distributed on the basis of Medicare's patient share, based on the percentage of total Medicare inpatient days to total hospital inpatient days. It is unclear exactly how MedPAC's recommendation would better associate GME payments with the increased costs of patient care without rebasing the current IME adjustment to more appropriately reflect the empirical estimate of those increased costs, both direct and indirect. Furthermore, the current distribution of IME payments is not directly linked to the involvement of residents providing patient care, but instead is based on each Medicare discharge, adjusted for the other payment factors. In addition, if the recommended teaching adjustment is a mechanism for accounting for the extra costs of inpatient training, it seems inappropriate to include residents not training in inpatient settings in a payment for inpatient care costs.

Third, MedPAC estimates show that the IME adjustment for operating payments would be only 3.2 percent, if it were based on the empirical relationship between costs and the ratio of residents to hospital beds. This is significantly less than the adjustment of 5.5 percent, which is the adjustment set for the end of the phase-in under current law. MedPAC asserts that approximately \$1.5 billion of the IME payments to teaching hospitals result from paying more than the empirical estimate suggests. Under MedPAC's recommendation, the direct GME payments would essentially be added to current IME payments. However, we feel that it is inappropriate to revise the teaching adjustment in such a way that would constitute a further add-on to the current IME payments which MedPAC believes are excessive. Before such a change is adopted, Congress should determine a more accurate level at which to set the IME adjustment.

In addition, we note that MedPAC recommends folding the direct GME costs into the prospective payment system based on the most recent cost reports. The costs associated with GME, however, are no longer routinely audited by the fiscal intermediaries. Any reconstitution of the direct GME payment methodology based on recent cost reports would require further extensive audit work by the fiscal intermediaries.

### **VIII. Other Required Information**

### A. Requests for Data From the Public

In order to respond promptly to public requests for data related to the prospective payment system, we have set up a process under which commenters can gain access to the raw data on an expedited basis. Generally, the data are available in computer tape or cartridge format; however, some files are available on diskette as well as on the Internet at http://www.hcfa.gov/stats/pubfiles.html. In our May 5, 2000 proposed rule, we published a list of data files that are available for purchase (65 FR 26318 through 26320).

### B. Information Collection Requirements

Under the Paperwork Reduction Act of 1995, we are required to provide 60-day notice in the **Federal Register** and solicit public comment before a collection of information requirement is submitted to the Office of Management and Budget (OMB) for review and approval. In order to fairly evaluate whether an information collection should be approved by OMB, section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995 requires that we solicit comment on the following issues:

- The need for the information collection and its usefulness in carrying out the proper functions of our agency.
- The accuracy of our estimate of the information collection burden.

- The quality, utility, and clarity of the information to be collected.
- Recommendations to minimize the information collection burden on the affected public, including automated collection techniques.

In the May 5, 2000 proposed rule, we solicited public comment on each of the information collection requirements in §§ 412.77, 412.92, and 485.643 described below.

Section 412.77, Determination of the hospital-specific rate for inpatient operating costs for certain sole community hospitals based on a Federal fiscal year 1996 base period, and § 412.92, Special treatment: sole community hospitals.

Sections 412.77(a)(2) and 412.92(d)(1)(ii) state that an otherwise eligible hospital that elects not to receive payment based on its hospital-specific rate as determined under § 412.77 must notify its fiscal intermediary of its decision prior to the beginning of its cost reporting period beginning on or after October 1, 2000.

We estimate that it will take each hospital that notifies its intermediary of its election not to receive payments based on its hospital-specific rate as determined under § 412.77 an hour to draft and send its notice. However, we are unable at this time to determine how many hospitals will make this election and, therefore, will need to notify their intermediaries of their decision.

Section 485.643, Condition of participation: Organ, tissue, and eye procurement.

It is important to note that because of the inherent flexibility of this final regulation, the extent of the information collection requirements is dependent upon decisions that will be made either by the CAH or by the CAH in conjunction with the OPO or the tissue and eye banks, or both. Thus, the paperwork burden on individual CAHs will vary and is subject, in large part, to their decisionmaking.

The burden associated with the requirements of this section include: (1) The requirement to maintain protocol documentation demonstrating that the five requirements of this section have been met; (2) the requirement for a CAH to notify an OPO, a tissue bank, or an eye bank of any imminent or actual death; and (3) the time required for a hospital to document and maintain OPO referral information.

We estimate that, on average, the requirement to maintain protocol documentation demonstrating that the requirements of this section have been met will impose one hour of burden on each CAH (on 161 CAHs) on an annual basis, resulting in a total of 161 annual burden hours.

The CoP in this section will require CAHs to notify the OPO about every death that occurs in the CAH. The average Medicare hospital has approximately 165 beds and 200 deaths per year. However, by statute and regulation, CAHs may use no more than 15 beds for acute care services. Assuming that the number of deaths in a hospital is related to the number of acute care beds, there should be approximately 18 deaths per year in the average CAH. We estimate that the average notification telephone call to the OPO takes 5 minutes. Based on this estimate, a CAH would need approximately 90 minutes per year to notify the OPO about all deaths and imminent deaths.

Under the CoP, a CAH may agree to have the OPO determine medical suitability for tissue and eye donation or may have alternative arrangements with a tissue bank and an eye bank. These alternative arrangements could include the CAH's direct notification of the tissue and eye bank of potential tissue and eye donors or direct notification of all deaths. If a CAH chose to contact both a tissue bank and an eye bank directly on all deaths, it could need an additional 180 minutes per year (that is, 5 minutes per call) in order to call both the tissue and eye bank directly. Again, the impact is small, and this regulation permits the CAH to decide how this process will take place. We note that many communities already have a onephone call system in place. In addition, some OPOs are also tissue banks or eye banks, or both. A CAH that chooses to use the OPO's tissue and eve bank services in these localities would need to make only one telephone call on every death.

We estimate that additional time would be needed by the CAH to annotate the patient record or fill out a form regarding the disposition of a call to the OPO, the tissue bank, or the eye bank, or all three. This recordkeeping should take no more than 5 minutes to record each disposition or call. Therefore, all of the paperwork burden associated with the call(s) could add up to an additional 270 minutes per year per CAH.

In summary, the information collection requirements of this section would be a range of 3 to 6 hours per CAH annually.

We did not receive any comments on the proposed information collection and recordkeeping requirements.

These new information collection and recordkeeping requirements have been

submitted to the Office of Management and Budget (OMB) for review under the authority of PRA. These requirements will not be effective until they have been approved by OMB.

The requirements associated with a hospital's application for a geographic redesignation, codified in Part 412, are currently approved by OMB under OMB approval number 0938–0573, with an expiration date of September 30, 2002.

### List of Subjects

#### 42 CFR Part 410

Health facilities, Health professions, Kidney diseases, Laboratories, Medicare, Rural areas, X-rays.

#### 42 CFR Part 412

Administrative practice and procedure, Health facilities, Medicare, Puerto Rico, Reporting and recordkeeping requirements.

#### 42 CFR Part 413

Health facilities, Kidney diseases, Medicare, Puerto Rico, Reporting and recordkeeping requirements.

#### 42 CFR Part 485

Grant programs-health, Health facilities, Medicaid, Medicare, Reporting and recordkeeping requirements.

42 CFR Chapter IV is amended as set forth below:

### PART 410—SUPPLEMENTARY MEDICAL INSURANCE (SMI) BENEFITS

- A. Part 410 is amended as follows:
- 1. The authority citation for Part 410 continues to read as follows:

**Authority:** Secs. 1102 and 1871 of the Social Security Act (42 U.S.C. 1302 and 1395hh).

#### § 410.152 [Amended]

2. In § 410.152, paragraph (k)(2), the cross-reference "§ 413.70(c)" is removed and "§ 413.70(b)(2)(iii)(B)" is added in its place.

### PART 412—PROSPECTIVE PAYMENT SYSTEMS FOR INPATIENT HOSPITAL SERVICES

- B. Part 412 is amended as follows:
- 1. The authority citation for Part 412 continues to read as follows:

**Authority:** Secs. 1102 and 1871 of the Social Security Act (42 U.S.C. 1302 and 1395hh).

2. Section 412.2 is amended by revising the last sentence of paragraph (a) to read as follows:

#### § 412.2 Basis of payment.

(a) Payment on a per discharge basis.

\* \* \* An additional payment is made for both inpatient operating and inpatient capital-related costs, in accordance with subpart F of this part, for cases that are extraordinarily costly to treat.

\* \* \* \* \* \*

### §412.4 [Amended]

- 3. In  $\S 412.4(f)(3)$ , the reference to " $\S 412.2(e)$ " is removed and " $\S 412.2(b)$ " is added in its place.
  - 4. Section 412.63 is amended by:

A. Revising paragraph (s).

- B. Redesignating paragraphs (t), (u), (v), and (w) as paragraphs (u), (v), (w), and (x) respectively.
  - C. Adding a new paragraph (t).

## § 412.63 Federal rates for inpatient operating costs for fiscal years after Federal fiscal year 1984.

\* \* \* \* \*

(s) Applicable percentage change for fiscal year 2001. The applicable percentage change for fiscal year 2001 is the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this subchapter) for sole community hospitals and the increase in the market basket index minus 1.1 percentage points for other hospitals in all areas.

(t) Applicable percentage change for fiscal year 2002. The applicable percentage change for fiscal year 2002 is the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this subchapter) minus 1.1 percentage points for hospitals in all areas.

\* \* \* \* \*

5. Section 412.73 is amended by:

A. Revising paragraph (c)(12).

B. Adding paragraphs (c)(13), (c)(14), and (c)(15).

### § 412.73 Determination of the hospitalspecific rate based on a Federal fiscal year 1982 base period.

(c) Updating base-year costs—\* \* \*

(12) For Federal fiscal years 1996 through 2000. For Federal fiscal years 1996 through 2000, the update factor is the applicable percentage change for other prospective payment hospitals in each respective year as set forth in §§ 412.63(n) through (r).

(13) For Federal fiscal year 2001. For Federal fiscal year 2001, the update factor is the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this chapter).

(14) For Federal fiscal year 2002. For Federal fiscal year 2002, the update

factor is the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this chapter) minus 1.1 percentage points.

(15) For Federal fiscal year 2003 and for subsequent years. For Federal fiscal year 2003 and subsequent years, the update factor is the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this chapter).

\* \* \* \*

### §412.75 [Amended]

6. In § 412.75(d), the cross reference "§ 412.73 (c)(5) through (c)(12)" is removed and "§ 412.75(c)(15)" is added in its place.

### §412.76 [Redesignated]

- 7. Section 412.76 is redesignated as a new § 412.78.
- 8. A new § 412.77 is added to read as follows:

### § 412.77 Determination of the hospitalspecific rate for inpatient operating costs for certain sole community hospitals based on a Federal fiscal year 1996 base period.

- (a) Applicability. (1) This section applies to a hospital that has been designated as a sole community hospital, as described in § 412.92, that received payment for its cost reporting period beginning during 1999 based on its hospital-specific rate for either fiscal year 1982 under § 412.73 or fiscal year 1987 under § 412.75, and that elects under paragraph (a)(2) of this section to be paid based on a fiscal year 1996 base period. If the 1996 hospital-specific rate exceeds the hospital-specific rates for either fiscal year 1982 or 1987, unless the hospital elects to the contrary, this rate will be used in the payment formula set forth under § 412.92(d)(1).
- (2) Hospitals that are otherwise eligible for but elect not to receive payment on the basis of their Federal fiscal year 1996 updated costs per case must notify their fiscal intermediary of this decision prior to the end of their cost reporting period beginning on or after October 1, 2000, for which such payments would otherwise be made. If a hospital does not make the notification to its fiscal intermediary before the end of the cost reporting period, the hospital is deemed to have elected to have section 1886(b)(3)(I) of the Act apply to the hospital.
- (3) This section applies only to cost reporting periods beginning on or after October 1, 2000.
- (4) The formula for determining the hospital-specific costs for hospitals described under paragraph (a)(1) of this

section is set forth in paragraph (f) of this section.

(b) Based costs for hospitals subject to fiscal year 1996 rebasing. (1) General rule. Except as provided in paragraph (b)(2) of this section, for each hospital eligible under paragraph (a) of this section, the intermediary determines the hospital's Medicare Part A allowable inpatient operating costs, as described in § 412.2(c), for the 12-month or longer cost reporting period ending on or after September 30, 1996 and before September 30, 1997, and computes the hospital-specific rate for purposes of determining prospective payment rates for inpatient operating costs as determined under § 412.92(d).

(2) Exceptions. (i) If the hospital's last cost reporting period ending before September 30, 1997 is for less than 12 months, the base period is the hospital's most recent 12-month or longer cost reporting period ending before the short

period report. (ii) If the hospital does not have a cost reporting period ending on or after September 30, 1996 and before September 30, 1997, and does have a cost reporting period beginning on or after October 1, 1995 and before October 1, 1996, that cost reporting period is the base period unless the cost reporting period is for less than 12 months. If that cost reporting period is for less than 12 months, the base period is the hospital's most recent 12-month or longer cost reporting period ending before the short cost reporting period. If a hospital has no cost reporting period beginning in fiscal year 1996, the hospital will not have a hospital-specific rate based on fiscal year 1996.

(c) Costs on a per discharge basis. The intermediary determines the hospital's average base-period operating cost per discharge by dividing the total operating costs by the number of discharges in the base period. For purposes of this section, a transfer as defined in § 412.4(b) is considered to be a discharge.

(d) Case-mix adjustment. The intermediary divides the average base-period cost per discharge by the hospital's case-mix index for the base period.

(e) Updating base-period costs. For purposes of determining the updated base-period costs for cost reporting periods beginning in Federal fiscal year 1996, the update factor is determined using the methodology set forth in § 412.73(c)(12) through (c)(15).

(f) DRG adjustment. The applicable hospital-specific cost per discharge is multiplied by the appropriate DRG weighting factor to determine the hospital-specific base payment amount

(target amount) for a particular covered

discharge.

(g) Notice of hospital-specific rates. The intermediary furnishes a hospital eligible for rebasing a notice of the hospital-specific rate as computed in accordance with this section. The notice will contain a statement of the hospital's Medicare Part A allowable inpatient operating costs, the number of Medicare discharges, and the case-mix index adjustment factor used to determine the hospital's cost per discharge for the Federal fiscal year 1996 base period.

(h) Right to administrative and judicial review. An intermediary's determination of the hospital-specific rate for a hospital is subject to administrative and judicial review. Review is available to a hospital upon receipt of the notice of the hospital-specific rate. This notice is treated as a final intermediary determination of the amount of program reimbursement for purposes of subpart R of part 405 of this chapter.

(i) Modification of hospital-specific rate. (1) The intermediary recalculates the hospital-specific rate to reflect the

following:

(i) Any modifications that are determined as a result of administrative or judicial review of the hospitalspecific rate determinations; or

- (ii) Any additional costs that are recognized as allowable costs for the hospital's base period as a result of administrative or judicial review of the base-period notice of amount of program reimbursement.
- (2) With respect to either the hospitalspecific rate determination or the amount of program reimbursement determination, the actions taken on administrative or judicial review that provide a basis for the recalculations of the hospital-specific rate include the following:

(i) A reopening and revision of the hospital's base-period notice of amount of program reimbursement under §§ 405.1885 through 405.1889 of this

chapter.

- (ii) A prehearing order or finding issued during the provider payment appeals process by the appropriate reviewing authority under § 405.1821 or § 405.1853 of this chapter that resolved a matter at issue in the hospital's baseperiod notice of amount of program reimbursement.
- (iii) An affirmation, modification, or reversal of a Provider Reimbursement Review Board decision by the Administrator of HCFA under § 405.1875 of this chapter that resolved a matter at issue in the hospital's baseperiod notice of amount of program reimbursement.

- (iv) An administrative or judicial review decision under § 405.1831, § 405.1871, or § 405.1877 of this chapter that is final and no longer subject to review under applicable law or regulations by a higher reviewing authority, and that resolved a matter at issue in the hospital's base-period notice of amount of program reimbursement.
- (v) A final, nonappealable court judgment relating to the base-period costs.
- (3) The adjustments to the hospital-specific rate made under paragraphs (i)(1) and (i)(2) of this section are effective retroactively to the time of the intermediary's initial determination of the rate.
  - 9. Section 412.92 is amended by:
  - A. Revising paragraph (d)(1).
- B. Redesignating paragraph (d)(2) as paragraph (d)(3).
  - C. Adding a new paragraph (d)(2).

### § 412.92 Special treatment: sole community hospitals.

\* \* \* \* \* \*

- (d) Determining prospective payment rates for inpatient operating costs for sole community hospitals—(1) General rule. For cost reporting periods beginning on or after April 1, 1990, a sole community hospital is paid based on whichever of the following amounts yields the greatest aggregate payment for the cost reporting period:
- (i) The Federal payment rate applicable to the hospitals as determined under § 412.63.
- (ii) The hospital-specific rate as determined under § 412.73.
- (iii) The hospital-specific rate as determined under § 412.75.
- (iv) For cost reporting periods beginning on or after October 1, 2000, the hospital-specific rate as determined under § 412.77 (calculated under the transition schedule set forth in paragraph (d)(2) of this section), if the sole community hospital was paid for its cost reporting period beginning during 1999 on the basis of the hospital-specific rate specified in paragraph (d)(1)(ii) or (d)(1)(iii) of this section, unless the hospital elects otherwise under § 412.77(a)(1).
- (2) Transition of FY 1996 hospitalspecific rate. The intermediary calculates the hospital-specific rate determined on the basis of the fiscal year 1996 base period rate as follows:
- (i) For Federal fiscal year 2001, the hospital-specific rate is the sum of 75 percent of the greater of the hospital-specific rates specified in paragraph (d)(1)(ii) or (d)(1)(iii) of this section, plus 25 percent of the hospital-specific

rate specified in paragraph (d)(1)(iv) of this section.

- (ii) For Federal fiscal year 2002, the hospital-specific rate is the sum of 50 percent of the greater of the hospital-specific rates specified in paragraph (d)(1)(ii) or (d)(1)(iii) of this section plus 50 percent of the hospital-specific rate specified in paragraph (d)(1)(iv) of this section.
- (iii) For Federal fiscal year 2003, the hospital-specific rate is the sum of 25 percent of the greater of the hospital-specific rates specified in paragraph (d)(1)(ii) or (d)(1)(iii) of this section, plus 75 percent of the hospital-specific rate specified in paragraph (d)(1)(iv) of this section.
- (iv) For Federal fiscal year 2004 and any subsequent fiscal years, the hospital-specific rate is 100 percent of the hospital-specific rate specified in paragraph (d)(1)(iv) of this section.

10. Section 412.105 is amended by:

- A. Revising paragraph (d)(3)(v).
- B. Adding a new paragraph (d)(3)(vi).
- C. Republishing paragraph (f)(1) introductory text and revising paragraph (f)(1)(vii).
- D. Adding new paragraphs (f)(1)(viii) and (f)(1)(ix).
  - E. Revising paragraph (g).

# § 412.105 Special treatment: Hospitals that incur indirect costs for graduate medical education programs.

- (d) Determination of education adjustment factor. \* \* \*
  - (3) \* \* \*
- (v) For discharges occurring during fiscal year 2001, 1.54.
- (vi) For discharges occurring on or after October 1, 2001, 1.35.
- (f) Determining the total number of full-time equivalent residents for cost reporting periods beginning on or after July 1, 1991. (1) For cost reporting periods beginning on or after July 1, 1991, the count of full-time equivalent residents for the purpose of determining the indirect medical education adjustment is determined as follows:
- (vii) If a hospital establishes a new medical residency training program, as defined in § 413.86(g)(9) of this subchapter, the hospital's full-time equivalent cap may be adjusted in accordance with the provisions of §§ 413.86(g)(6)(i) through (iv) of this subchapter.
- (viii) A hospital that began construction of its facility prior to August 5, 1997, and sponsored new medical residency training programs on

or after January 1, 1995 and on or before August 5, 1997, that either received initial accreditation by the appropriate accrediting body or temporarily trained residents at another hospital(s) until the facility was completed, may receive an adjustment to its full-time equivalent cap in accordance with the provisions of § 413.86(g)(7) of this subchapter.

(ix) A hospital may receive a temporary adjustment to its full-time equivalent cap to reflect residents added because of another hospital's closure if the hospital meets the criteria specified in § 413.86(g)(8) of this subchapter.

\* \* \* \* \* \*

- (g) Indirect medical education payment for managed care enrollees. For portions of cost reporting periods occurring on or after January 1, 1998, a payment is made to a hospital for indirect medical education costs, as determined under paragraph (e) of this section, for discharges associated with individuals who are enrolled under a risk-sharing contract with an eligible organization under section 1876 of the Act or with a Medicare+Choice organization under title XVIII, Part C of the Act during the period, according to the applicable payment percentages described in  $\S\S413.86(d)(3)(i)$  through (d)(3)(v) of this subchapter.
- 11. In § 412.106, the introductory text of paragraph (e) is republished and paragraphs (e)(4) and (e)(5) are revised to read as follows:

# § 412.106 Special treatment: Hospitals that serve a disproportionate share of low-income patients.

\* \* \* \* \*

(e) Reduction in payment for FYs 1998 through 2002. The amounts otherwise payable to a hospital under paragraph (d) of this section are reduced by the following:

y the following.

(4) For FY 2001, 3 percent.

(5) For FY 2002, 4 percent.

12. Section 412.230 is amended by:

A. Adding a new paragraph (a)(5)(iv). B. Republishing the introductory text of paragraph (e)(1).

C. Revising paragraph (e)(1)(iii) and (e)(1)(iv).

# § 412.230 Criteria for an individual hospital seeking redesignation to another rural area or an urban area.

- (a) General. \* \* \*
- (5) Limitations on redesignation.
- (iv) An urban hospital that has been granted redesignation as rural under § 412.103 cannot receive an additional reclassification by the MGCRB based on

this acquired rural status as long as such redesignation is in effect.

\* \* \* \* \*

(e) Use of urban or other rural area's wage index—(1) Criteria for use of area's wage index. Except as provided in paragraphs (e)(3) and (e)(4) of this section, to use an area's wage index, a hospital must demonstrate the following:

\* \* \* \*

(iii) One of the following conditions apply:

(A) With respect to redesignations for Federal fiscal year 1994 through 2001, the hospital's average hourly wage is at least 108 percent of the average hourly wage of hospitals in the area in which the hospital is located; or

(B) With respect to redesignations for Federal fiscal year 2002 and later years, the hospital's average hourly wage is, in the case of a hospital located in a rural area, at least 106 percent, and, in the case of a hospital located in an urban area, at least 108 percent of the average hourly wage of hospitals in the area in which the hospital is located; and

(iv) One of the following conditions

apply:

(A) For redesignations effective before fiscal year 1999, the hospital's average hourly wage weighted for occupational categories is at least 90 percent of the average hourly wages of hospitals in the area to which it seeks redesignation.

(B) With respect to redesignations for fiscal year 1994 through 2001, the hospital's average hourly wage is equal to at least 84 percent of the average hourly wage of hospitals in the area to which it seeks redesignation.

(C) With respect to redesignations for fiscal year 2002 and later years, the hospital's average hourly wage is equal to, in the case of a hospital located in a rural area, at least 82 percent, and in the case of a hospital located in an urban area, at least 84 percent of the average hourly wage of hospitals in the area to which it seeks redesignation.

\* \* \* \*

### PART 413—PRINCIPLES OF REASONABLE COST REIMBURSEMENT; PAYMENT FOR END-STAGE RENAL DISEASE SERVICES; OPTIONAL PROSPECTIVELY DETERMINED PAYMENT RATES FOR SKILLED NURSING FACILITIES

- C. Part 413 is amended as follows:
- 1. The authority citation for Part 413 is revised to read as follows:

**Authority:** Secs. 1102, 1812(d), 1814(b), 1815, 1833(a), (i), and (n), 1871, 1881, 1883, and 1886 of the Social Security Act (42

U.S.C. 1302, 1395d(d), 1395f(b), 1395g, 1395l(a), (i), and (n), 1395hh, 1395rr, 1395tt, and 1395ww).

2. In § 413.40, paragraph (a)(3) is amended by revising paragraph (B) of the definition of "ceiling" and paragraph (d)(4) is revised, to read as follows:

### § 413.40 Ceiling on the rate of increase in hospital inpatient costs.

- (a) Introduction. \* \* \*
- (3) Definitions. \* \* \*

Ceiling. \* \* \*

(B) The hospital-within-a-hospital has discharged to the other hospital and subsequently readmitted more than 5 percent (that is, in excess of 5.0 percent) of the total number of Medicare inpatients discharged from the hospital-within-a-hospital in that cost reporting period.

(d) Application of the target amount in determining the amount of payment.

- (4) Continuous improvement bonus payments. (i) For cost reporting periods beginning on or after October 1, 1997 and ending before October 1, 2000, eligible hospitals (as defined in paragraph (d)(5) of this section) receive payments in addition to those in paragraph (d)(2) of this section, as applicable. These payments are equal to the lesser of—
- (A) 50 percent of the amount by which the operating costs are less than the expected costs for the period; or

(B) 1 percent of the ceiling.

- (ii) For cost reporting periods beginning on or after October 1, 2000, and ending before September 30, 2001, eligible psychiatric hospitals and units and long-tern care hospitals (as defined in paragraph (d)(5) of this section) receive payments in addition to those in paragraph (d)(2) of this section, as applicable. These payments are equal to the lesser of—
- (A) 50 percent of the amount by which the operating costs are less than the expected costs for the period; or

(B) 1.5 percent of the ceiling.
(iii) For cost reporting periods
beginning on or after October 1, 2001,
and before September 30, 2002, eligible
psychiatric hospitals and units and
long-term care hospitals receive
payments in addition to those in
paragraph (d)(5) of this section, as
applicable. These payments are equal to

the lesser of—
(A) 50 percent of the amount by
which the operating costs are less than
the expected costs for the periods; or

(B) 2 percent of the ceiling.

\* \* \* \* \*

3. Section 413.70 is revised to read as follows:

### § 413.70 Payment for services of a CAH.

- (a) Payment for inpatient services furnished by a CAH. (1) Payment for inpatient services of a CAH is the reasonable costs of the CAH in providing CAH services to its inpatients, as determined in accordance with section 1861(v)(1)(A) of the Act and the applicable principles of cost reimbursement in this part and in Part 415 of this chapter, except that the following payment principles are excluded when determining payment for CAH inpatient services:
  - (i) Lesser of cost or charges;
- (ii) Ceilings on hospital operating costs; and
- (iii) Reasonable compensation equivalent (RCE) limits for physician services to providers.
- (2) Payment to a CAH for inpatient services does not include any costs of physician services or other professional services to CAH inpatients, and is subject to the Part A hospital deductible and coinsurance, as determined under subpart G of part 409 of this chapter.
- (b) Payment for outpatient services furnished by a CAH—(1) General. Unless the CAH elects to be paid for services to its outpatients under the method specified in paragraph (b)(3) of this section, the amount of payment for outpatient services of a CAH is the amount determined under paragraph (b)(2) of this section.
- (2) Reasonable costs for facility services. (i) Payment for outpatient services of a CAH is the reasonable costs of the CAH in providing CAH services to its outpatients, as determined in accordance with section 1861(v)(1)(A) of the Act and the applicable principles of cost reimbursement in this part and in Part 415 of this chapter, except that the following payment principles are excluded when determining payment for CAH outpatient services:
  - (A) Lesser of costs or charges;
- (B) RCE limits;
- (C) Any type of reduction to operating or capital costs under § 413.124 or § 413.130(j)(7); and
- (D) Blended payment amounts for ambulatory surgical services, radiology services, and other diagnostic services;
- (ii) Payment to a CAH under paragraph (b)(2) of this section does not include any costs of physician services or other professional services to CAH outpatients, and is subject to the Part B deductible and coinsurance amounts, as determined under §§ 410.152(k), 410.160, and 410.161 of this chapter.
- (iii) The following payment principles are used when determining payment for

- outpatient clinical diagnostic laboratory tests.
- (A) The amount paid is equal to 100 percent of the least of—
- (1) Charges determined under the fee schedule as set forth in section 1833(h)(1) or section 1834(d)(1) of the Act;
- (2) The limitation amount for that test determined under section 1833(h)(4)(B) of the Act or the amount of the charges billed for the test; or
- (3) A negotiated rate established under section 1833(h)(6) of the Act.
- (B) Payment for outpatient clinical diagnostic laboratory tests is not subject to the Medicare Part B deductible and coinsurance amounts, as specified in § 410.152(k) of this chapter.
- (3) Election to be paid reasonable costs for facility services plus fee schedule for professional services. (i) A CAH may elect to be paid for outpatient services in any cost reporting period under the method described in paragraphs (b)(3)(ii) and (b)(3)(iii) of this section. This election must be made in writing, made on an annual basis, and delivered to the intermediary at least 60 days before the start of each affected cost reporting period. An election of this payment method, once made for a cost reporting period, remains in effect for all of that period and applies to all services furnished to outpatients during that period.
- (ii) If the CAH elects payment under this method, payment to the CAH for each outpatient visit will be the sum of the following amounts:
- (A) For facility services, not including any services for which payment may be made under paragraph (b)(3)(ii)(B) of this section, the reasonable costs of the services as determined under paragraph (b)(2)(i) of this section; and
- (B) For professional services otherwise payable to the physician or other practitioner on a fee schedule basis, the amounts that otherwise would be paid for the services if the CAH had not elected payment under this method.
- (iii) Payment to a CAH is subject to the Part B deductible and coinsurance amounts, as determined under §§ 410.152, 410.160, and 410.161 of this chapter.
- (c) Final payment based on cost report. Final payment to the CAH for CAH facility services to inpatients and outpatients furnished during a cost reporting is based on a cost report for that period, as required under § 413.20(b).
- 4. Section 413.86 is amended by: A. Revising the first sentence of paragraph (d)(3).
- B. Revising the introductory text of paragraph (e)(3).

- C. Redesignating paragraph (e)(4) as paragraph (e)(5).
  - D. Adding a new paragraph (e)(4).
- E. Revising newly designated paragraph(e)(5)(i)(B).
  - F. Adding a new paragraph (e)(5)(iv).

### § 413.86 Direct graduate medical education payments.

(d) Calculating payment for graduate medical education costs. \* \* \*

- (3) Step Three. For portions of cost reporting periods occurring on or after January 1, 1998, the product derived in step one is multiplied by the proportion of the hospital's inpatient days attributable to individuals who are enrolled under a risk-sharing contract with an eligible organization under section 1876 of the Act and who are entitled to Medicare Part A or with a Medicare+Choice organization under Title XVIII, Part C of the Act. \* \*
- (e) Determining per resident amounts for the base period. \* \* \*
- (3) For cost reporting periods beginning on or after July 1, 1986. Subject to the provisions of paragraph (e)(4) of this section, for cost reporting periods beginning on or after July 1, 1986, a hospital's base-period per resident amount is adjusted as follows:
- (4) For cost reporting periods beginning on or after October 1, 2000 and ending on or before September 30, 2005. For cost reporting periods beginning on or after October 1, 2000 and ending on or before September 30, 2005, a hospital's per resident amount for each fiscal year is adjusted in accordance with the following provisions:
- (i) General provisions. For purposes of § 413.86(e)(4)—
- (A) Weighted average per resident amount. The weighted average per resident amount is established as follows:
- (1) Using data from hospitals' cost reporting periods ending during FY 1997, HCFA calculates each hospital's single per resident amount by adding each hospital's primary care and non-primary care per resident amounts, weighted by its respective FTEs, and dividing by the sum of the FTEs for primary care and non-primary care residents.
- (2) Each hospital's single per resident amount calculated under paragraph (e)(4)(i)(A)(1) of this section is standardized by the 1999 geographic adjustment factor for the physician fee schedule area (as determined under § 414.26 of this chapter) in which the hospital is located.

(3) HCFA calculates an average of all hospitals' standardized per resident amounts that are determined under paragraph (e)(4)(i)(A)(2) of this section. The resulting amount is the weighted average per resident amount.

(B) Primary care/obstetrics and gynecology and non-primary care per resident amounts. A hospital's per resident amount is an amount inclusive of any CPI-U adjustments that the hospital may have received since the hospital's base year, including any CPI-U adjustments the hospital may have received because the hospital trains primary care/obstetrics and gynecology residents and non-primary care residents as specified under paragraph (e)(3)(ii) of this section.

(ii) Adjustment beginning in FY 2001 and ending in FY 2005. For cost reporting periods beginning on or after October 1, 2000 and ending on or before September 30, 2005, a hospital's per resident amount is adjusted in accordance with paragraphs (e)(4)(ii)(A) through (e)(4)(ii)(C) of this section, in

that order:

(A) Updating the weighted average per resident amount for inflation. The weighted average per resident amount (as determined under paragraph (e)(4)(i)(A) of this section) is updated by the estimated percentage increase in the CPI-U during the period beginning with the month that represents the midpoint of the cost reporting periods ending during FY 1997 (that is, October 1, 1996) and ending with the midpoint of the hospital's cost reporting period that begins in FY 2001.

(B) Adjusting for locality. The updated weighted average per resident amount determined under paragraph (e)(4)(ii)(A) of this section (the national average per resident amount) is adjusted for the locality of each hospital by multiplying the national average per resident amount by the 1999 geographic adjustment factor for the physician Fee schedule area in which each hospital is located, established in accordance with

§ 414.26 of this subchapter.

(C) Determining necessary revisions to the per resident amount. The localityadjusted national average per resident amount, as calculated in accordance with paragraph (e)(4)(ii)(B) of this section, is compared to the hospital's per resident amount is revised, if appropriate, according to the following three categories:

(1) Floor. For cost reporting periods beginning on or after October 1, 2000 and on or before September 30, 2001, if the hospital's per resident amount would otherwise be less than 70 percent of the locality-adjusted national average per resident amount for FY 2001 (as

determined under paragraph (e)(4)(ii)(B) of this section), the per resident amount is equal to 70 percent of the localityadjusted national average per resident amount for FY 2001. For subsequent cost reporting periods, the hospital's per resident amount is updated using the methodology specified under paragraph (e)(3)(i) of this section.

(2) Ceiling. If the hospital's per resident amount is greater than 140 percent of the locality-adjusted national average per resident amount, the per resident amount is adjusted as follows

for FY 2001 through FY 2005:

(i) FY 2001. For cost reporting periods beginning on or after October 1, 2000 and on or before September 30, 2001, if the hospital's FY 2000 per resident amount exceeds 140 percent of the FY 2001 locality-adjusted national average per resident amount (as calculated under paragraph (e)(4)(ii)(B) of this section), then, subject to the provision stated in paragraph (e)(4)(ii)(C)(2)(iv) of this section, the hospital's per resident amount is frozen at the FY 2000 per resident amount and is not updated for FY 2001 by the CPI-U factor.

(ii) FY 2002. For cost reporting periods beginning on or after October 1, 2001 and on or before September 30, 2002, if the hospital's FY 2001 per resident amount exceeds 140 percent of the FY 2002 locality-adjusted national average per resident amount, then, subject to the provision stated in paragraph (e)(4)(ii)(C)(2)(iv) of this section, the hospital's per resident amount is frozen at the FY 2001 per resident amount and is not updated for

FY 2002 by the CPI-U factor.

(iii) *FY 2003 through FY 2005.* For cost reporting periods beginning on or after October 1, 2002 and on or before September 30, 2005, if the hospital's per resident amount for the previous cost reporting period is greater than 140 percent of the locality-adjusted national average per resident amount for that same previous cost reporting period (for example, for cost reporting periods beginning in FY 2003, compare the hospital's per resident amount from the FY 2002 cost report to the hospital's locality-adjusted national average per resident amount from FY 2002), then, subject to the provision stated in paragraph (e)(4)(ii)(C)(2)(iv) of this section, the hospital's per resident amount is adjusted using the methodology specified in paragraph (e)(3)(i) of this section, except that the CPI-U applied for a 12-month period is reduced (but not below zero) by 2 percentage points.

(iv) General rule for hospitals that exceed the ceiling. For cost reporting periods beginning on or after October 1,

2000 and on or before September 30, 2005, if a hospital's per resident amount exceeds 140 percent of the hospital's locality-adjusted national average per resident amount and it is adjusted under any of the criteria (e)(4)(ii)(C)(2)(i)through (iii) of this section, the current year per resident amount cannot be reduced below 140 percent of the locality-adjusted national average per resident amount.

(3) Per resident amounts greater than or equal to the floor and less than or equal to the ceiling. For cost reporting periods beginning on or after October 1, 2000 and on or before September 30, 2005, if a hospital's per esident amount is greater than or equal to 70 percent and less than or equal to 140 percent of the hospital's locality-adjusted national average per resident amount for each respective fiscal year, the hospital's per resident amount is updated using the methodology specified in paragraph (e)(3)(i) of this section.

(5) Exceptions—(i) Base period for

certain hospitals. \* \* \*

(B) The weighted mean value of per resident amounts of hospitals located in the same geographic wage area, as that term is used in the prospective payment system under part 412 of this chapter, for cost reporting periods beginning in the same fiscal years. If there are fewer than three amounts that can be used to calculate the weighted mean value, the calculation of the per resident amounts includes all hospitals in the hospital's region as that term is used in § 412.62(f)(1)(i) of his chapter.

(iv) Effective October 1, 2000, the per resident amounts established under paragraphs (e)(5)(i) through (iii) of this section are subject to the provisions of paragraph (e)(4) of this section.

### PART 485—CONDITIONS OF **PARTICIPATION: SPECIALIZED PROVIDERS**

- D. Part 485 is amended as follows:
- 1. The authority citation for part 485 continues to read as follows:

Authority: Sec. 1820 of the Act (42 U.S.C. 1395i-1114), unless otherwise noted.

2. A new § 485.643 is added to subpart F to read as follows:

### § 485.643 Condition of participation: Organ, tissue, and eye procurement.

The CAH must have and implement written protocols that:

(a) Incorporate an agreement with an OPO designated under part 486 of this chapter, under which it must notify, in a timely manner, the OPO or a third party designated by the OPO of individuals whose death is imminent or who have died in the CAH. The OPO determines medical suitability for organ donation and, in the absence of alternative arrangements by the CAH, the OPO determines medical suitability for tissue and eye donation, using the definition of potential tissue and eye donor and the notification protocol developed in consultation with the tissue and eye banks identified by the CAH for this purpose;

- (b) Incorporate an agreement with at least one tissue bank and at least one eye bank to cooperate in the retrieval, processing, preservation, storage and distribution of tissues and eyes, as may be appropriate to assure that all usable tissues and eyes are obtained from potential donors, insofar as such an agreement does not interfere with organ procurement;
- (c) Ensure, in collaboration with the designated OPO, that the family of each potential donor is informed of its option to either donate or not donate organs, tissues, or eyes. The individual designated by the CAH to initiate the request to the family must be a designated requestor. A designated requestor is an individual who has completed a course offered or approved by the OPO and designed in conjunction with the tissue and eye bank community in the methodology for approaching potential donor families and requesting organ or tissue donation;
- (d) Encourage discretion and sensitivity with respect to the circumstances, views, and beliefs of the families of potential donors;
- (e) Ensure that the CAH works cooperatively with the designated OPO, tissue bank and eye bank in educating staff on donation issues, reviewing death records to improve identification of potential donors, and maintaining potential donors while necessary testing and placement of potential donated organs, tissues, and eyes take place.
- (f) For purposes of these standards, the term "Organ" means a human kidney, liver, heart, lung, or pancreas.

(Catalog of Federal Domestic Assistance Program No. 93.773, Medicare-Hospital Insurance)

Dated: July 24, 2000.

### Nancy Ann Min DeParle,

Administrator, Health Care, Financing Administration

Dated: July 24, 2000.

### Donna E. Shalaa,

Secretary.

[Editorial Note: The following Addendum and appendixes will not appear in the Code of Federal Regulations.] Addendum—Schedule of Standardized Amounts Effective with Discharges Occurring On or After October 1, 2000 and Update Factors and Rate-of-Increase Percentages Effective With Cost Reporting Periods Beginning On or After October 1, 2000

#### I. Summary and Background

In this Addendum, we are setting forth the amounts and factors for determining prospective payment rates for Medicare inpatient operating costs and Medicare inpatient capital-related costs. We are also setting forth rate-of-increase percentages for updating the target amounts for hospitals and hospital units excluded from the prospective payment system.

For discharges occurring on or after October 1, 2000, except for sole community hospitals, Medicare-dependent, small rural hospitals, and hospitals located in Puerto Rico, each hospital's payment per discharge under the prospective payment system will be based on 100 percent of the Federal national rate.

Sole community hospitals are paid based on whichever of the following rates yields the greatest aggregate payment: the Federal national rate, the updated hospital-specific rate based on FY 1982 cost per discharge, the updated hospital-specific rate based on FY 1987 cost per discharge, or, if qualified, 25 percent of the updated hospital-specific rate based on FY 1996 cost per discharge, plus 75 percent of the updated FY 1982 or FY 1987 hospital-specific rate. Section 405 of Public Law 106-113 amended section 1886(b)(3) of the Act to allow a sole community hospital that was paid for its cost reporting period beginning during FY 1999 on the basis of either its FY 1982 or FY 1987 hospitalspecific rate to elect to rebase its hospitalspecific ate based on its FY 1996 cost per discharge.

Section 404 of Public Law 106–113 amended section 1886(d)(5)(G) of the Act to extend the special treatment for Medicare-dependent, small rural hospitals. Medicare-dependent, small rural hospitals are paid based on the Federal national rate or, if higher, the Federal national rate plus 50 percent of the difference between the Federal national rate and the updated hospital-specific rate based on FY 1982 or FY 1987 cost per discharge, whichever is higher.

For hospitals in Puerto Rico, the payment per discharge is based on the sum of 50 percent of a Puerto Rico rate and 50 percent of a Federal national rate.

As discussed below in section II of this Addendum, we are making changes in the determination of the prospective payment rates for Medicare inpatient operating costs for FY 2001. The changes, to be applied prospectively, affect the calculation of the Federal rates. In section III of this Addendum, we finalize our proposal to discontinue listing updates to the payments per unit for blood clotting factor provided to hospital inpatients who have hemophilia. In section IV of this Addendum, we discuss our changes for determining the prospective payment rates for Medicare inpatient capitalrelated costs for FY 2001. Section V of this Addendum sets forth our changes for

determining the rate-of-increase limits for hospitals excluded from the prospective payment system for FY 2001. The tables to which we refer in the preamble to this final rule are presented at the end of this Addendum in section VI.

### II. Changes to Prospective Payment Rates For Inpatient Operating Costs for FY 2001

The basic methodology for determining prospective payment rates for inpatient operating costs is set forth at § 412.63 for hospitals located outside of Puerto Rico. The basic methodology for determining the prospective payment rates for inpatient operating costs for hospitals located in Puerto Rico is set forth at §§ 412.210 and 412.212. Below, we discuss the factors used for determining the prospective payment rates. The Federal and Puerto Rico rate changes will be effective with discharges occurring on or after October 1, 2000. As required by section 1886(d)(4)(C) of the Act, we must also adjust the DRG classifications and weighting factors for discharges in FY 2001.

In summary, the standardized amounts set forth in Tables 1A and 1C of section VI of this Addendum reflect—

- Updates of 2.3 percent for all areas (that is, the market basket percentage increase of 3.4 percent minus 1.1 percentage points);
- An adjustment to ensure budget neutrality as provided for in sections 1886(d)(4)(C)(iii) and (d)(3)(E) of the Act by applying new budget neutrality adjustment factors to the large urban and other standardized amounts;
- An adjustment to ensure budget neutrality as provided for in section 1886(d)(8)(D) of the Act by removing the FY 2000 budget neutrality factor and applying a revised factor;
- An adjustment to apply the revised outlier offset by removing the FY 2000 outlier offsets and applying a new offset; and
- An adjustment in the Puerto Rico standardized amounts to reflect the application of a Puerto Rico-specific wage index.

The standardized amounts set forth in table 1E of section VI of this Addendum, which apply to sole community hospitals, reflect updates of 3.4 percent (that is, the full market basket percentage increase) as provided for in section 406 of Public Law 106–113, but otherwise reflect the same adjustments as the national standardized amounts.

### A. Calculation of Adjusted Standardized Amounts

### 1. Standardization of Base-Year Costs or Target Amounts

Section 1886(d)(2)(A) of the Act required the establishment of base-year cost data containing allowable operating costs per discharge of inpatient hospital services for each hospital. The preamble to the September 1, 1983 interim final rule (48 FR 39763) contains a detailed explanation of how base-year cost data were established in the initial development of standardized amounts for the prospective payment system and how they are used in computing the Federal rates.

Section 1886(d)(9)(B)(i) of the Act required us to determine the Medicare target amounts

for each hospital located in Puerto Rico for its cost reporting period beginning in FY 1987. The September 1, 1987 final rule (52 FR 33043, 33066) contains a detailed explanation of how the target amounts were determined and how they are used in computing the Puerto Rico rates.

The standardized amounts are based on per discharge averages of adjusted hospital costs from a base period or, for Puerto Rico, adjusted target amounts from a base period, updated and otherwise adjusted in accordance with the provisions of section 1886(d) of the Act. Sections 1886(d)(2)(B) and (d)(2)(C) of the Act required us to update base-year per discharge costs for FY 1984 and then standardize the cost data in order to remove the effects of certain sources of cost variations among hospitals. These effects include case-mix, differences in area wage levels, cost-of-living adjustments for Alaska and Hawaii, indirect medical education costs, a payments to hospitals serving a disproportionate share of low-income patients.

Under sections 1886(d)(2)(H) and (d)(3)(E) of the Act, in making payments under the prospective payment system, the Secretary estimates from time to time the proportion of costs that are wages and wage-related costs. Since October 1, 1997, when the market basket was last revised, we have considered 71.1 percent of costs to be labor-related for purposes of the prospective payment system. The average labor share in Puerto Rico is 71.3 percent. We are revising the dischargeweighted national standardized amount for Puerto Rico to reflect the proportion of discharges in large urban and other areas from the FY 1999 MedPAR file.

Comment: One commenter asserted that our labor share of 71.1 percent is overstated and particularly disadvantageous to small rural hospitals. The commenter questioned how we arrived at this percentage when their informal survey of 300 hospitals found none with salaries and benefits in excess of 56 percent of total operating costs. The commenter proposed that HCFA should only recognize costs that are included in the wage index survey on the cost report when recalculating the labor share.

Response: We set forth the latest revision of the labor share calculation in the August 29, 1997 final rule (62 FR 45993) after considering comments in response to our proposal set forth in the June 2, 1997 proposed rule (62 FR 29920). We feel that our current methodology accurately captures, on average, the operating costs faced by hospitals that are affected by local labor markets. It should also be noted that the wage and benefit shares of the prospective payment system's market basket are determined using the wage index survey data provided in the Medicare Cost Reports. However, we will take these comments into consideration when we perform our next periodic revision of the hospital operating market basket.

### 2. Computing Large Urban and Other Area Averages

Sections 1886(d)(2)(D) and (d)(3) of the Act require the Secretary to compute two average standardized amounts for discharges occurring in a fiscal year: one for hospitals

located in large urban areas and one for hospitals located in other areas. In addition, under sections 1886(d)(9)(B)(iii) and (d)(9)(C)(i) of the Act, the average standardized amount per discharge must be determined for hospitals located in urban and other areas in Puerto Rico. Hospitals in Puerto Rico are paid a blend of 50 percent of the applicable Puerto Rico standardized amount and 50 percent of a national standardized payment amount.

Section 1886(d)(2)(D) of the Act defines "urban area" as those areas within a Metropolitan Statistical Area (MSA). A "large urban area" is defined as an urban area with a population of more than 1 million. In addition, section 4009(i) of Public Law 100-203 provides that a New England County Metropolitan Area (NECMA) with a population of more than 970,000 is classified as a large urban area. As required by section 1886(d)(2)(D) of the Act, population size is determined by the Secretary based on the latest population data published by the Bureau of the Census. Urban areas that do not meet the definition of a "large urban area" are referred to as "other urban areas." Areas that are not included in MSAs are considered "rural areas" under section 1886(d)(2)(D) of the Act. Payment for discharges from hospitals located in large urban areas will be based on the large urban standardized amount. Payment for discharges from hospitals located in other urban and rural areas will be based on the other standardized

Based on 1998 population estimates published by the Bureau of the Census, 61 areas meet the criteria to be defined as large urban areas for FY 2001. These areas are identified by a footnote in Table 4A.

### 3. Updating the Average Standardized Amounts

Under section 1886(d)(3)(A) of the Act, we update the area average standardized amounts each year. In accordance with section 1886(d)(3)(A)(iv) of the Act, we are updating the large urban areas' and the other areas' average standardized amounts for FY 2001 using the applicable percentage increases specified in section 1886(b)(3)(B)(i) of the Act. Section 1886(b)(3)(B)(i)(XVI) of the Act specifies an update factor for the standardized amounts for FY 2001 equal to the market basket percentage increase minus 1.1 percentage points for hospitals, except sole community hospitals, in all areas. The Act, as amended by section 406 of Public Law 106-113, specifies an update factor equal to the market basket percentage increase for sole community hospitals.

The percentage change in the market basket reflects the average change in the price of goods and services purchased by hospitals to furnish inpatient care. The most recent forecast of the hospital market basket increase for FY 2001 is 3.4 percent. Thus, for FY 2001, the update to the average standardized amounts equals 3.4 percent for sole community hospitals and 2.3 percent for other hospitals.

As in the past, we are adjusting the FY 2000 standardized amounts to remove the effects of the FY 2000 geographic reclassifications and outliner payments before applying the FY 2001 updates. That is,

we are increasing the standardized amounts to restore the reductions that were made for the effects of geographic reclassification and outliners. We then apply the new offsets to the standardized amounts for outliners and geographic reclassifications for FY 2001.

Although the update factors for FY 2001 are set by law, we are required by section 1886(e)(3) of the Act to report to the Congress our initial recommendation of update factors for FY2001 for both prospective payment hospitals and hospitals excluded from the prospective payment system. We have included our final recommendations in Appendix C to this final rule.

### 4. Other Adjustments to the Average Standardized Amounts

a. Recalibration of DRG Weights and Updated Wage Index—Budget Neutrality Adjustment. Section 1886(d)(4)(C)(iii) of the Act specifies that, beginning in FY 1991, the annual DRG reclassification and recalibration of the relative weights must be made in a manner that ensures that aggregate payments to hospitals are not affected. As discussed in section II of the preamble, we normalized the recalibrated DRG weights by an adjustment factor, so that the average case weight after recalibration is equal to the average case weight prior to recalibration.

Section 1886(d)(3)(E) of the Act requires us to update the hospital wage index on an annual basis beginning October 1, 1993. This provision also requires us to make any updates or adjustments to the wage index in a manner that ensures that aggregate payments to hospitals are not affected by the change in the wage index.

To comply with the requirement of section 1886(d)(4)(C)(iii) of the Act that DRG reclassification and recalibration of the relative weights be budget neutral, and the requirement in section 1886(d)(3)(E) of the Act that the updated wage index be budget neutral, we used historical discharge data to simulate payments and compared aggregate payments using the FY 2000 relative weights and wage index to aggregate payments using the FY 2001 relative weights and wage index. The same methodology was used for the FY 2000 budget neutrality adjustment. (See the discussion in the September 1, 1992 final rule (57 FR 39832).) Based on this comparison, we computed a budget neutrality adjustment factor equal to 0.997225. We also adjusted the Puerto Ricospecific standardized amounts to adjust for the effects of DRG reclassification and recalibration. We computed a budget neutrality adjustment factor for Puerto Ricospecific standardized amounts equal to 0.999649. These budget neutrality adjustment factors are applied to the standardized amounts without removing the effects of the FY 2000 budget neutrality adjustments. We do not remove the prior budget neutrality adjustment because estimated aggregate payments after the changes in the DRG relative weights and wage index should equal estimated aggregate payments prior to the changes. If we removed the prior year adjustment, we would not satisfy this condition.

In addition, we will continue to apply these same adjustment factors to the hospitalspecific rates that are effective for cost reporting periods beginning in on or after October 1, 2000. (See the discussion in the September 4, 1990 final rule (55 FR 6073).)

b. Reclassified Hospitals—Budget
Neutrality Adjustment. Section 1886(d)(8)(B)
of the Act provides that, effective with
discharges occurring on or after October 1,
1988, certain rural hospitals are deemed
urban. In addition, section 1886(d)(10) of the
Act provides for the reclassification of
hospitals based on determinations by the
Medicare Georgraphic Classification Review
Board (MGCRB). Under section 1886(d)(10)
of the Act, a hospital may be reclassified for
purposes of the standardized amount or the
wage index, or both.

Under section 1886(d)(8)(D) of the Act, the Secretary is required to adjust the standardized amounts so as to ensure that aggregate payments under the prospective payment system after implementation of the provisions of sections 1886(d)(8)(B) and (C) and 1886(d)(10) of the Act are equal to the aggregate prospective payments that would have been made absent these provisions. Section 152(b) of Public Law 106–113 requires reclassifications under that subsection to be treated as reclassifications under section 1886(d)(10) of the Act. To calculate this budget neutrality factor, we used historical discharge data to simulate payments, and compared total prospective payments (including IME and DSH payments) prior to any reclassifications to total prospective payments after reclassifications. In the May 5, 2000 proposed rule, based on these simulations, we applied an adjustment factor of 0.994270 to ensure that the effects of reclassification are budget neutral. The final budget neutrality adjustment factor is 0.993187.

The adjustment factor is applied to the standardized amounts after removing the effects of the FY 2000 budget neutrality adjustment factor. We note that the proposed FY 2001 adjustment reflected wage index and standardized amount reclassifications approved by the MGCRB or the Administrator as of February 29, 2000. The effects of any additional reclassification changes that occurred as a result of appeals and reviews of MGCRB decisions for FY 2001 or hospitals' withdrawal of reclassification requests are reflected in the final budget neutrality adjustment required under section 1886(d)(8)(D) of the Act and published in this final rule.

c. Outliers. Section 1886(d)(5)(A) of the Act provides for payments in addition to the basic prospective payments for "outlier" cases, cases involving extraordinarily high costs (cost outliers). Section 1886(d)(3)(B) of the Act requires the Secretary to adjust both the large urban and other area national standardized amounts by the same factor to account for the estimated proportion of total DRG payments made to outlier cases. Similarly, section 1886(d)(9)(B)(iv) of the Act requires the Secretary to adjust the large urban and other standardized amounts applicable to hospitals in Puerto Rico to account for the estimated proportion of total DRG payments made to outlier cases. Furthermore, under section 1886(d)(5)(A)(iv) of the Act, outlier payments for any year must be projected to be not less than 5

percent nor more than 6 percent of total payments based on DRG prospective payment rates.

i. FY 2001 outlier thresholds. For FY 2000, the fixed loss cost outlier threshold was equal to the prospective payment for the DRG plus \$14,050 (\$12,827 for hospitals that have not yet entered the prospective payment system for capital-related costs). The marginal cost factor for cost outliers (the percent of costs paid after costs for the case exceed the threshold) was 80 percent. We applied an outlier adjustment to the FY 2000 standardized amounts of 0.948859 for the large urban and other areas rates and 0.9402 for the capital Federal rate.

For FY 2001, we proposed to establish a fixed loss cost outlier threshold equal to the prospective payment rate for the DRG plus the IME and DSH payments plus \$17,250 (\$15,763 for hospitals that have not yet entered the prospective payment system for capital-related costs). In addition, we proposed to maintain the marginal cost factor for cost outliers at 80 percent. In setting the final FY 2001 outlier thresholds, we used updated data. In this final rule, we are establishing a fixed loss cost outlier threshold equal to the prospective payment rate for the DRG plus the IME and DSH payments plus \$17,550 (\$16,036 for hospitals that have not yet entered the prospective payment system for capital-related costs). In addition, we are maintaining the marginal cost factor for cost outliers at 80 percent. As we have explained in the past, to calculate outlier thresholds we apply a cost inflation factor to update costs for the cases used to simulate payments. For FY 1999, we used a cost inflation factor of minus 1.724 percent (a cost per case decrease of 1.724 percent). For FY 2000, we used a cost inflation factor of zero percent. To set the proposed FY 2001 outlier thresholds, we used a cost inflation factor of 1.0 percent. We are using a cost inflation actor of 1.8 percent to set the final FY 2001 outlier thresholds. This factor reflects our analysis of the best available cost report data as well as calculations (using the best available data) indicating that the percentage of actual outlier payments for FY 1999 is higher than we projected before the beginning of FY 1999, and that the percentage of actual outlier payments for FY 2000 will likely be higher than we projected before the beginning of FY 2000. The calculations of "actual" outlier payments are discussed below.

ii. Other changes concerning outliers. In accordance with section 1886(d)(5)(A)(iv) of the Act, we calculated outlier thresholds so that outlier payments are projected to equal 5.1 percent of total payments based on DRG prospective payment rates. In accordance with section 1886(d)(3)(E), we reduced the FY 2001 standardized amounts by the same percentage to account for the projected proportion of payments paid to outliers.

As stated in the September 1, 1993 final rule (58 FR 46348), we established outlier thresholds that are applicable to both inpatient operating costs and inpatient capital-related costs. When we modeled the combined operating and capital outlier payments, we found that using a common set of thresholds resulted in a higher percentage

of outlier payments for capital-related costs than for operating costs. We project that the thresholds for FY 2001 will result in outlier payments equal to 5.1 percent of operating DRG payments and 5.9 percent of capital payments based on the Federal rate.

The proposed outlier adjustment factors applied to the standardized amounts for FY 2001 were as follows:

|             | Operating standard-<br>ized amounts | Capital fed-<br>eral rate |
|-------------|-------------------------------------|---------------------------|
| National    | 0.948865                            | 0.9416                    |
| Puerto Rico | 0.975408                            | 0.9709                    |

The final outlier adjustment factors applied to the standardized amounts for FY 2001 are as follows:

|             | Operating<br>standard-<br>ized<br>amounts | Capital fed-<br>eral rate |
|-------------|---|---------------------------|
| National    | 0.948908                                  | 0.9409                    |
| Puerto Rico | 0.974791                                  | 0.9699                    |

As in the proposed rule, we apply the outlier adjustment factors after removing the effects of the FY 2000 outlier adjustment factors on the standardized amounts.

Table 8A in section VI of this Addendum contains the updated Statewide average operating cost-tocharge ratios for urban hospitals and for rural hospitals to be used in calculating cost outlier payments for those hospitals for which the fiscal intermediary is unable to compute a reasonable hospital-specific cost-to-charge ratio. These Statewide average ratios replace the ratios published in the July 30, 1999 final rule (64 FR 41620). Table 8B contains comparable Statewide average capital cost-to-charge ratios. These average ratios will be used to calculate cost outlier payments for those hospitals for which the fiscal intermediary computes operating cost-to-charge ratios lower than 0.200265 or greater than 1.298686 and capital cost-to-charge ratios lower than 0.01262 greater than 0.16792. This range represents 3.0 standard deviations (plus or minus) from the mean of the log distribution of cost-to-charge ratios for all hospitals. We note that the cost-to-charge ratios in Tables 8A and 8B will be used during FY 2001 when hospital-specific cost-tocharge ratios based on the latest settled cost report are either not available or outside the three standard deviations range.

iii. FY 1999 and FY 2000 outlier payments. In the July 30, 1999 final rule (64 FR 41547), we stated that, based on available data, we estimated that actual

FY 1999 outlier payments would be approximately 6.3 percent of actual total DRG payments. This was computed by simulating payments using the March 1998 bill data available at the time. That is, the estimate of actual outlier payments did not reflect actual FY 1999 bills but instead reflected the application of FY 1999 rates and policies to available FY 1998 bills. Our current estimate, using available FY 1999 bills, indicates that actual outlier payments for FY 1999 were approximately 7.6 percent of actual total DRG payments. We note that the MedPAR file for FY 1999 discharges continues to be updated. Thus, the data indicate that, for FY 1999, the percentage of actual outlier payments relative to actual total payments is higher than we projected before FY 1999 (and thus exceeds the percentage by which we reduced the standardized amounts for FY 1999). In fact, the data indicate that the proportion of actual outlier payments for FY 1999 exceeds 6 percent. Nevertheless, consistent with the policy and statutory interpretation we have maintained since the inception of the prospective payment system, we do not plan to recoup money and make retroactive adjustments to outlier payments for FY 1999.

We currently estimate that actual outlier payments for FY 2000 will be approximately 6.2 percent of actual total DRG payments, higher than the 5.1 percent we projected in setting outlier policies for FY 2000. This estimate is based on simulations using the March 2000 update of the provider-specific file and the March 2000 update of the FY 1999 MedPAR file (discharge data for FY 1999 bills). We used these data to calculate an estimate of the actual outlier percentage for FY 2000 by applying FY 2000 rates and policies to available FY 1999 bills.

Comment: Several commenters opposed the proposed change in the cost outlier fixed loss amount from \$14,050 to \$17,250. The commenters stated that our rationale for this change is that outlier payments were approximately 7.5 percent of total actual DRG payments in FY 1999 and are anticipated to be 6.1 percent in FY 2000. The commenters observed that no additional payments were made in previous years when outlier payments fell below 5.1 percent. The commenters stated that cost outlier thresholds were adjusted as a result of changes made by Public Law 105-33 and that the reason current payments exceed the 5.1 percent target was due to these changes. The commenters also noted that the majority of hospitals did not reap windfall profits on outlier cases, merely mitigated their

losses. The commenters characterized these losses as particularly devastating as they come at a time when MedPAC's analyses show that hospitals' financial performance is deteriorating. One commenter suggested that the Secretary consider acting independently of Congress by lowering the FY 2001 outlier threshold without further reducing the standardized payment

Response: We believe the commenters misunderstood the methodology for calculating the FY 2001 outlier fixed loss amount. Under section 1886(d)(5)(A)(iv) of the Act, we are required to set the outlier threshold at a level such that outlier payments are projected to be not less than 5 percent nor more than 6 percent of total payments based on DRG prospective payment rates. That FY 2000 outlier payments are now anticipated to exceed 5.1 percent of total payments is an indication that costs are rising faster than we predicted when setting the outlier fixed loss amount prior to the beginning of FY 2000. This was one of several factors taken into consideration when we estimated FY 2001 costs to model projected outlier payments for FY 2001. The outlier fixed loss amount is set to meet the aforementioned statutory requirement. Each year we set the outlier thresholds for the upcoming fiscal year by making projections based on the best available data; we do not make the thresholds more stringent simply because current data indicate that, in a previous year, actual outlier payments turned out to be more than we projected when we set the outlier thresholds for that year. Thus, the change in the outlier fixed loss amount from \$14,050 (for FY 2000) to \$17,250 (proposed FY 2001) reflects estimates and projections about costs in FY 2001. We did not increase the outlier fixed loss amount simply because we now expect that actual outlier payments exceed 5.1 percent of actual total DRG payments for FY 1999 and FY 2000 respectively.

We do not concur with the commenters' assertion that changes to the outlier methodology made by Public Law 105–33 caused current outlier payments to exceed 5.1 percent. Public Law 105-33 did not change the statutory requirement that projected outlier payments be between 5 percent and 6 percent of projected total payments based on DRG prospective payment rates. Again, we believe that current outlier payments are greater than expected in part because actual hospital costs may be higher than reflected in the methodology used to set the outlier threshold.

Finally, we believe in the concept of outlier payments as a protection against the financial effects of treating extraordinarily high-cost cases through an offsetting adjustment to the standardized amounts according to the statutory requirements set forth as required in sections 1886(d)(5)(A)(iv) and 1886(d)(3)(E) of the Act. These sections of the Act require that outlier thresholds be calculated so that outlier payments are projected to equal between 5 and 6 percent of total payments based on DRG prospective payment rates and the standardized amounts are to be reduced by the same percentage to account for the projected proportion of payments paid to outliers.

### 5. FY 2001 Standardized Amounts

The adjusted standardized amounts are divided into labor and nonlabor portions. Table 1A (Table 1E for sole community hospitals) contains the two national standardized amounts that are applicable to all hospitals, except hospitals in Puerto Rico. Under section 1886(d)(9)(A)(ii) of the Act, the Federal portion of the Puerto Rico payment rate is based on the discharge-weighted average of the national large urban standardized amount and the national other standardized amount (as set forth in Table 1A). The labor and nonlabor portions of the national average standardized amounts for Puerto Rico hospitals are set forth in Table 1C. This table also includes the Puerto Rico standardized amounts.

### B. Adjustments for Area Wage Levels and Cost of Living

Tables 1A, 1C and 1E, as set forth in this Addendum, contain the laborrelated and nonlabor-related shares used to calculate the prospective payment rates for hospitals located in the 50 States, the District of Columbia, and Puerto Rico. This section addresses two types of adjustments to the standardized amounts that are made in determining the prospective payment rates as described in this Addendum.

### 1. Adjustment for Area Wage Levels

Sections 1886(d)(3)(E) and 1886(d)(9)(C)(iv) of the Act require that we make an adjustment to the laborrelated portion of the prospective payment rates to account for area differences in hospital wage levels. This adjustment is made by multiplying the labor-related portion of the adjusted standardized amounts by the appropriate wage index for the area in which the hospital is located. In section III of this preamble, we discuss the data and methodology for the FY 2001 wage index. The wage index is set forth in

Tables 4A through 4F of this Addendum.

### 2. Adjustment for Cost-of-Living in Alaska and Hawaii

Section 1886(d)(5)(H) of the Act authorizes an adjustment to take into account the unique circumstances of hospitals in Alaska and Hawaii. Higher labor-related costs for these two States are taken into account in the adjustment for area wages described above. For FY 2001, we are adjusting the payments for hospitals in Alaska and Hawaii by multiplying the nonlabor portion of the standardized amounts by the appropriate adjustment factor contained in the table below.

TABLE OF COST-OF-LIVING ADJUST-MENT FACTORS, ALASKA AND HAWAII HOSPITALS

| Alaska:            |        |
|--------------------|--------|
|                    | 1.25   |
| All areas          | 1.25   |
|                    |        |
| County of Honolulu | 1.25   |
| County of Hawaii   | 1.15   |
| County of Kauai    | 1.225  |
| County of Maui     | .1.225 |
| County of Kalawao  | 1.225  |
|                    |        |

The above factors are based on data obtained from the U.S. Office of Personnel Management.

### C. DRG Relative Weights

As discussed in section II of the preamble, we have developed a classification system for all hospital discharges, assigning them into DRGs, and have developed relative weights for each DRG that reflect the resource utilization of cases in each DRG relative to Medicare cases in other DRGs. Table 5 of section VI of this Addendum contains the relative weights that we will use for discharges occurring in FY 2001. These factors have been recalibrated as explained in section II of the preamble.

### D. Calculation of Prospective Payment Rates for FY 2001

General Formula for Calculation of Prospective Payment Rates for FY 2001

The prospective payment rate for all hospitals located outside of Puerto Rico except sole community hospitals and Medicare-dependent, small rural hospitals = Federal rate.

The prospective payment rate for sole community hospitals = whichever of the following rates yields the greatest aggregate payment: The Federal national rate, the updated hospital-specific rate based on FY 1982 cost per discharge, the updated hospital-specific rate based on FY 1987 cost per discharge, or, if the sole community hospital was paid for

its cost reporting period beginning during FY 1999 on the basis of either its FY 1982 or FY 1987 hospital-specific rate and elects rebasing, 25 percent of its updated hospital-specific rate based on FY 1996 cost per discharge plus 75 percent of its updated FY 1982 or FY 1987 hospital-specific rate.

Prospective payment rate for Medicare-dependent, small rural hospitals = 100 percent of the Federal rate, or, if the greater of the updated FY 1982 hospital-specific rate or the updated FY 1987 hospital-specific rate is higher than the Federal rate, 100 percent of the Federal rate plus 50 percent of the difference between the applicable hospital-specific rate and the Federal rate.

Prospective payment rate for Puerto Rico = 50 percent of the Puerto Rico rate + 50 percent of a discharge-weighted average of the national large urban standardized amount and the Federal national other standardized amount.

#### 1. Federal Rate

For discharges occurring on or after October 1, 2000 and before October 1, 2001, except for sole community hospitals, Medicare-dependent, small rural hospitals and hospitals in Puerto Rico, the hospital's payment is based exclusively on the Federal national rate.

The payment amount is determined as follows:

Step 1—Select the appropriate national standardized amount considering the type of hospital and designation of the hospital as large urban or other (see Table 1A or 1E1 in section VI of this Addendum).

Step 2—Multiply the labor-related portion of the standardized amount by the applicable wage index for the geographic area in which the hospital is located (see Tables 4A, 4B, and 4C of section VI of this Addendum).

Step 3—For hospitals in Alaska and Hawaii, multiply the nonlabor-related portion of the standardized amount by the appropriate cost-of-living adjustment factor.

Step 4—Add the amount from Step 2 and the nonlabor-related portion of the standardized amount (adjusted, if appropriate, under Step 3).

Step 5—Multiply the final amount from Step 4 by the relative weight corresponding to the appropriate DRG (see Table 5 of section VI of this Addendum).

2. Hospital-Specific Rate (Applicable Only to Sole Community Hospitals and Medicare-Dependent, Small Rural Hospitals)

Section 1886(b)(3)(C) of the Act, as amended by section 405 of Public Law

106-113, provides that sole community hospitals are paid based on whichever of the following rates yields the greatest aggregate payment: the Federal national rate, the updated hospital-specific rate based on FY 1982 cost per discharge, the updated hospital-specific rate based on FY 1987 cost per discharge, or, if the sole community hospital was paid for its cost reporting period beginning during FY 1999 on the basis of either its FY 1982 or FY 1987 hospital-specific rate and elects rebasing, 25 percent of its updated hospital-specific rate based on FY 1996 cost per discharge plus 75 percent of the updated FY 1982 or FY 1987 hospital-specific rate.

Section 1886(d)(5)(G) of the Act, as amended by section 404 of Public Law 106–113, provides that Medicare-dependent, small rural hospitals are paid based on whichever of the following rates yields the greatest aggregate payment: the Federal rate or the Federal rate plus 50 percent of the difference between the Federal rate and the greater of the updated hospital-specific rate based on FY 1982 and FY 1987 cost per discharge.

Hospital-specific rates have been determined for each of these hospitals based on either the FY 1982 cost per discharge, the FY 1987 cost per discharge or, for qualifying sole community hospitals, the FY 1996 cost per discharge. For a more detailed discussion of the calculation of the hospital-specific rates, we refer the reader to the September 1, 1983 interim final rule (48 FR 39772); the April 20, 1990 final rule with comment (55 FR 15150); and the September 4, 1990 final rule (55 FR 35994).

a. Updating the FY 1982 and FY 1987 Hospital-Specific Rates for FY 2001. We are increasing the hospital-specific rates by 3.4 percent (the hospital market basket rate of increase) for sole community hospitals and by 2.3 percent (the hospital market basket percentage increase minus 1.1 percentage points) for Medicare-dependent, small rural hospitals for FY 2001. Section 1886(b)(3)(C)(iv) of the Act provides that the update factor applicable to the hospital-specific rates for sole community hospitals equal the update factor provided under section 1886(b)(3)(B)(iv) of the Act, which, for sole community hospitals in FY 2001, is the market basket rate of increase. Section 1886(b)(3)(D) of the Act provides that the update factor applicable to the hospital-specific rates for Medicare-dependent, small rural hospitals equal the update factor provided under section 1886(b)(3)(B)(iv) of the Act, which, for FY 2001, is the

market basket rate of increase minus 1.1 percentage points.

b. Calculation of Hospital-Specific Rate. For sole community hospitals, the applicable FY 2001 hospital-specific rate is the greater of the following: the hospital-specific rate for the preceding fiscal year, increased by the applicable update factor (3.4 percent); or, if the hospital qualifies to rebase its hospitalspecific rate based on cost per case in FY 1996 and elects rebasing, 75 percent of the hospital-specific rate for the preceding fiscal year, increased by the applicable update factor, plus 25 percent of its rebased FY 1996 hospitalspecific rate updated through FY 2001. For Medicare-dependent, small rural hospitals, the applicable FY 2001 hospital-specific rate is calculated by increasing the hospital's hospitalspecific rate for the preceding fiscal year by the applicable update factor (2.3 percent), which is the same as the update for all prospective payment hospitals, except sole community hospitals. In addition, the hospitalspecific rate is adjusted by the budget neutrality adjustment factor (that is, 0.997225) as discussed in section II.A.4.a. of this Addendum. The resulting rate is used in determining under which rate a sole community hospital or Medicare-dependent, small rural hospital is paid for its discharges beginning on or after October 1, 2000, based on the formula set forth above.

- 3. General Formula for Calculation of Prospective Payment Rates for Hospitals Located in Puerto Rico Beginning on or After October 1, 2000 and Before October 1, 2001
- a. Puerto Rico Rate. The Puerto Rico prospective payment rate is determined as follows:

Step 1—Select the appropriate adjusted average standardized amount considering the large urban or other designation of the hospital (see Table 1C of section VI of the Addendum).

Step 2-Multiply the labor-related portion of the standardized amount by the appropriate Puerto Rico-specific wage index (see Table 4F of section VI of the Addendum).

Step 3—Add the amount from Step 2 and the nonlabor-related portion of the standardized amount.

Step 4—Multiply the result in Step 3 by 50 percent.

Step 5—Multiply the amount from Step 4 by the appropriate DRG relative weight (see Table 5 of section VI of the Addendum).

b. National Rate. The national prospective payment rate is determined as follows:

Step 1—Multiply the labor-related portion of the national average standardized amount (see Table 1C of section VI of the Addendum) by the appropriate national wage index (see Tables 4A and 4B of section VI of the Addendum).

Step 2—Add the amount from Step 1 and the nonlabor-related portion of the national average standardized amount.

Step 3—Multiply the result in Step 2 by 50 percent.

Step 4—Multiply the amount from Step 3 by the appropriate DRG relative weight (see Table 5 of section VI of the Addendum).

The sum of the Puerto Rico rate and the national rate computed above equals the prospective payment for a given discharge for a hospital located in Puerto Rico.

### III. Changes to the Payment Rates for **Blood Clotting Factor for Hemophilia Inpatients**

For the past 2 years in the **Federal** Register (63 FR 41010 and 64 FR 41549), we have discussed section 4452 of Public Law 105-33, which amended section 6011(d) of Public Law 101-239 to reinstate the add-on payment for the costs of administering blood clotting factor to Medicare beneficiaries who have hemophilia and who are hospital inpatients for discharges occurring on or after October 1, 1997. In these prior rules, we have described the payment policy that the payment amount for clotting factors covered by this inpatient benefit is equal to 85 percent of the AWP, subject to the Part A deductible and coinsurance requirements, and specifically listed the updated add-on payment amounts for each clotting factor, as described by HCFA's Common Procedure Coding System (HCPCS) Because we are not changing the policy established 2 years ago, we are discontinuing the practice of listing these amounts in the annual proposed and final rules. Instead, the program manuals will instruct fiscal intermediaries to follow this policy and obtain the average wholesale price (AWP) for each relevant HCPCS from either their corresponding local carrier or the Medicare durable medical equipment regional carrier (DMERC) that has jurisdiction in their area. Carriers already calculate the AWP based on the median AWP of the several products available in each category of factor.

The payment amounts will be determined using the most recent AWP data available to the carrier at the time the intermediary performs these annual update calculations.

These amounts are updated annually and are effective for discharges beginning on or after October 1 of the current year through September 30 of the following year. Payment will be made for blood clotting factor only if there is an ICD-9-CM diagnosis code for hemophilia included on the bill.

Comment: One commenter disagreed with our proposal to have individual Medicare contractors determine the payment allowance for the pass-through amount payable for clotting factors for inpatients with hemophilia. The commenter stated that individual Medicare contractors would not maintain a uniform payment amount and this inconsistency would result in wide disparities in reimbursement. The commenter recommended that HCFA continue to set a standard national rate that would be the same for everyone. The commenter also expressed concern that updates in payment allowances for clotting factors would vary widely among contractors.

Response: We continue to believe that our carriers are the most appropriate entities to obtain the AWP for these factors, and are therefore proceeding with our proposed change. While we do not anticipate inconsistency in the payment allowances for these products around the country, we do not want to jeopardize access to these essential biologicals for Medicare beneficiaries who are hemophiliacs. Therefore, we have determined that a more appropriate approximation for the cost of clotting factor furnished on an inpatient basis is 95 percent of the AWP, consistent with the Part B benefit for the same factors. This increase from 85 percent to 95 percent of the AWP will assure access despite possible Medicare contractor variations in the applicable AWP.

### IV. Changes to Payment Rates for **Inpatient Capital-Related Costs for FY** 2001

The prospective payment system for hospital inpatient capital-related costs was implemented for cost reporting periods beginning on or after October 1, 1991. Effective with that cost reporting period and during a 10-year transition period extending through FY 2001, hospital inpatient capital-related costs are paid on the basis of an increasing proportion of the capital prospective payment system Federal rate and a decreasing proportion of a hospital's historical costs for capital.

The basic methodology for determining capital Federal prospective rates is set forth at §§ 412.308 through 412.352. Below we discuss the factors that we used to determine the capital

Federal rate and the hospital-specific rates and the hospital-specific rates for FY 2001. The rates will be effective for discharges occurring on or after October 1, 2000.

For FY 1992, we computed the standard Federal payment rate for capital-related costs under the prospective payment system by updating the FY 1989 Medicare inpatient capital cost per case by an actuarial estimate of the increase in Medicare inpatient capital costs per case. Each year after FY 1992, we update the standard capital Federal rate, as provided in § 412.308(c)(1), to account for capital input price increases and other factors. Also,  $\S412.308(c)(2)$ provides that the capital Federal rate is adjusted annually by a factor equal to the estimated proportion of outlier payments under the capital Federal rate to total capital payments under the capital Federal rate. In addition, § 412.308(c)(3) requires that the capital Federal rate be reduced by an adjustment factor equal to the estimated proportion of payments for exceptions under § 412.348. Furthermore, § 412.308(c)(4)(ii) requires that the capital Federal rate be adjusted so that the annual DRG reclassification and the recalibration of DRG weights and changes in the geographic adjustment factor are budget neutral. For FYs 1992 through 1995, § 412.352 required that the capital Federal rate also be adjusted by a budget neutrality factor so that aggregate payments for inpatient hospital capital costs were projected to equal 90 percent of the payments that would have been made for capitalrelated costs on a reasonable cost basis during the fiscal year. That provision expired in FY 1996. Section 412.308(b)(2) describes the 7.4 percent reduction to the rate that was made in FY 1994, and § 412.308(b)(3) describes the 0.28 percent reduction to the rate made in FY 1996 as a result of the revised policy of paying for transfers. In the FY 1998 final rule with comment period (62 FR 45966), we implemented section 4402 of Public Law 105-33, which requires that for discharges occurring on or after October 1, 1997, and before October 1, 2002, the unadjusted standard capital Federal rate is reduced by 17.78 percent. A small part of that reduction will be restored effective October 1, 2002.

For each hospital, the hospitalspecific rate was calculated by dividing the hospital's Medicare inpatient capital-related costs for a specified base year by its Medicare discharges (adjusted for transfers), and dividing the result by the hospital's case mix index (also adjusted for transfers). The

resulting case-mix adjusted average cost per discharge was then updated to FY 1992 based on the national average increase in Medicare's inpatient capital cost per discharge and adjusted by the exceptions payment adjustment factor and the budget neutrality adjustment factor to yield the FY 1992 hospitalspecific rate. Since FY 1992, the hospital-specific rate has been updated annually for inflation and for changes in the exceptions payment adjustment factor. For FYs 1992 through 1995, the hospital-specific rate was also adjusted by a budget neutrality adjustment factor. Section 4402 of Public Law 105-33 also requires that fFor discharges occurring on or after October 1, 1997, and before October 1, 2002, the unadjusted hospital-specific rate is reduced by 17.78 percent. A small part of this reduction will be restored effective October 1, 2002.

To determine the appropriate budget neutrality adjustment factor and the exceptions payment adjustment factor, we developed a dynamic model of Medicare inpatient capital-related costs, that is, a model that projects changes in Medicare inpatient capital-related costs over time. With the expiration of the budget neutrality provision, the model is still used to estimate the exceptions payment adjustment and other factors. The model and its application are described in greater detail in Appendix B of this final rule.

In accordance with section 1886(d)(9)(A) of the Act, under the prospective payment system for inpatient operating costs, hospitals located in Puerto Rico are paid for operating costs under a special payment formula. Prior to FY 1998, hospitals in Puerto Rico were paid a blended rate that consisted of 75 percent of the applicable standardized amount specific to Puerto Rico hospitals and 25 percent of the applicable national average standardized amount. However, effective October 1, 1997, as a result of section 4406 of Public Law 105-33, operating payments to hospitals in Puerto Rico are based on a blend of 50 percent of the applicable standardized amount specific to Puerto Rico hospitals and 50 percent of the applicable national average standardized amount. In conjunction with this change to the operating blend percentage, effective with discharges on or after October 1, 1997, we compute capital payments to hospitals in Puerto Rico based on a blend of 50 percent of the Puerto Rico rate and 50 percent of the capital Federal rate.

Section 412.374 provides for the use of this blended payment system for payments to Puerto Rico hospitals under the prospective payment system for inpatient capital-related costs. Accordingly, for capital-related costs, we compute a separate payment rate specific to Puerto Rico hospitals using the same methodology used to compute the national Federal rate for capital.

A. Determination of Federal Inpatient Capital-Related Prospective Payment Rate Update

In the July 30, 1999 final rule (64 FR 41551), we established a capital Federal rate of \$377.03 for FY 2000. In the proposed rule, we stated that, as a result of the changes we proposed to the factors used to establish the capital Federal rate, the proposed FY 2001 capital Federal rate was \$383.06. In this final rule, we are establishing a FY 2001 capital Federal rate of \$382.03.

In the discussion that follows, we explain the factors that were used to determine the FY 2001 capital Federal rate. In particular, we explain why the FY 2001 capital Federal rate has increased 1.33 percent compared to the FY 2000 capital Federal rate. We also estimate aggregate capital payments will increase by 5.48 percent during this same period. This increase is primarily due to the increase in the number of hospital admissions, the increase in case-mix, and the increase in the Federal blend percentage from 90 to 100 percent for fully prospective payment

Total payments to hospitals under the prospective payment system are relatively unaffected by changes in the capital prospective payments. Since capital payments constitute about 10 percent of hospital payments, a 1 percent change in the capital Federal rate yields only about 0.1 percent change in actual payments to hospitals. Aggregate payments under the capital prospective payment transition system are estimated to increase in FY 2001 compared to FY 2000.

1. Standard Capital Federal Rate Update

a. Description of the Update Framework. Under § 412.308(c)(1), the standard capital Federal rate is updated on the basis of an analytical framework that takes into account changes in a capital input price index and other factors. The update framework consists of a capital input price index (CIPI) and several policy adjustment factors. Specifically, we have adjusted the projected CIPI rate of increase as appropriate each year for case-mix index-related changes, for intensity, and for errors in previous CIPI forecasts. The proposed rule reflected an update factor for FY 2001 under that framework of 0.9 percent, based on data available at that

time. Under the update framework, the final update factor for FY 2001 is 0.9 percent. This update factor is based on a projected 0.9 percent increase in the CIPI, a 0.0 percent adjustment for intensity, a 0.0 percent adjustment for case-mix, a 0.0 percent adjustment for the FY 1999 DRG reclassification and recalibration, and a forecast error correction of 0.0 percent. We explain the basis for the FY 2001 CIPI projection in section II.D of this Addendum. In this section IV of the Addendum, we describe the policy adjustments that have been applied.

The case-mix index is the measure of the average DRG weight for cases paid under the prospective payment system. Because the DRG weight determines the prospective payment for each case, any percentage increase in the case-mix index corresponds to an equal percentage increase in hospital

payments.

The case-mix index can change for any of several reasons:

• The average resource use of Medicare patients changes ("real" casemix change);

 Changes in hospital coding of patient records result in higher weight DRG assignments ("coding effects"); and
 The annual DRG reclassification

• The annual DRG reclassification and recalibration changes may not be budget neutral ("reclassification effect").

We define real case-mix change as actual changes in the mix (and resource requirements) of Medicare patients as opposed to changes in coding behavior that result in assignment of cases to higher weighted DRGs but do not reflect higher resource requirements. In the update framework for the prospective payment system for operating costs, we adjust the update upwards to allow for real case-mix change, but remove the effects of coding changes on the casemix index. We also remove the effect on total payments of prior changes to the DRG classifications and relative weights, in order to retain budget neutrality for all case-mix index-related changes other than patient severity. (For example, we adjusted for the effects of the FY 1999 DRG reclassification and recalibration as part of our FY 2001 update recommendation.) We have adopted this case-mix index adjustment in the capital update framework as well.

For FY 2001, we are projecting a 0.5 percent increase in the case-mix index. We estimate that real case-mix increase will equal 0.5 percent in FY 2001. Therefore, the net adjustment for case-mix change in FY 2001 is 0.0 percentage points.

Comment: One commenter stated that the magnitude of the upward

adjustment of 0.5 percent for real casemix change and the downward adjustment of 0.5 percent for projected case-mix change (a net case-mix adjustment of 0.0 percent) for FY 2001 appears inconsistent with past numbers published by HCFA. They recommend that we review our adjustment for casemix and provide a basis for these adjustment amounts.

Response: HCFA's Office of the Actuary estimates the projection of total case-mix changes used in the capital and operating update frameworks. The estimate of case-mix change for FY 2001 is the same as the estimate of case-mix change for FY 2000 published in the July 30, 1999 final rule (64 FR 41551). This estimate of case-mix change for FY 2001 is also very close to what has been used for the past 5 years. Past estimates of case-mix change have always assumed that most of the case-mix change will be real, and therefore the net adjustments for case-mix change have always been small or zero. Again this year, our estimate assumes the same kind of relationship. Therefore, we believe that our projection of a 0.5 percent increase in the case-mix index and our estimate that real case-mix increase will equal 0.5 percent (for a net case-mix adjustment of 0.0 percent) in FY 2001 is consistent with past casemix change update recommendations. As more experience develops we may be able to develop a better estimate of the real part of the case-mix increase.

We estimate that FY 1999 DRG reclassification and recalibration will result in a 0.0 percent change in the case-mix when compared with the case-mix index that would have resulted if we had not made the reclassification and recalibration changes to the DRGs. Therefore, we are making a 0.0 percent adjustment for DRG reclassification and recalibration in the update recommendation for FY 2001.

The capital update framework contains an adjustment for forecast error. The input price index forecast is based on historical trends and relationships ascertainable at the time the update factor is established for the upcoming year. In any given year there may be unanticipated price fluctuations that may result in differences between the actual increase in prices and the forecast used in calculating the update factors. In setting a prospective payment rate under the framework, we make an adjustment for forecast error only if our estimate of the change in the capital input price index for any year is off by 0.25 percentage points or more. There is a 2-year lag between the forecast and the measurement of the forecast error. A forecast error of 0.0 percentage points

was calculated for the FY 1999 update. That is, current historical data indicate that the FY 1999 CIPI used in calculating the forecasted FY 1999 update factor did not overstate or understate realized price increases. We therefore are making a 0.0 percent adjustment for forecast error in the update for FY 2001.

Under the capital prospective payment system framework, we also make an adjustment for changes in intensity. We calculate this adjustment using the same methodology and data as in the framework for the operating prospective payment system. The intensity factor for the operating update framework reflects how hospital services are utilized to produce the final product, that is, the discharge. This component accounts for changes in the use of quality-enhancing services, changes in within-DRG severity, and expected modification of practice patterns to remove cost-ineffective

We calculate case-mix constant intensity as the change in total charges per admission, adjusted for price level changes (the CPI for hospital and related services), and changes in real case-mix. The use of total charges in the calculation of the proposed intensity factor makes it a total intensity factor, that is, charges for capital services are already built into the calculation of the factor. Therefore, we have incorporated the intensity adjustment from the operating update framework into the capital update framework. Without reliable estimates of the proportions of the overall annual intensity increases that are due, respectively, to ineffective practice patterns and to the combination of quality-enhancing new technologies and within-DRG complexity, we assume, as in the revised operating update framework, that one-half of the annual increase is due to each of these factors. The capital update framework thus provides an add-on to the input price index rate of increase of one-half of the estimated annual increase in intensity to allow for within-DRG severity increases and the adoption of quality-enhancing technology.

For FY 2001, we have developed a Medicare-specific intensity measure based on a 5-year average using FY 1995 through 1999 data. In determining casemix constant intensity, we found that observed case-mix increase was 1.7 percent in FY 1995, 1.6 percent in FY 1996, 0.3 percent in FY 1997, -0.4 percent in FY 1998, and -0.3 percent in FY 1999. For FY 1995 and FY 1996, we estimate that real case-mix increase was 1.0 to 1.4 percent each year. The estimate for those years is supported by

past studies of case-mix change by the RAND Corporation. The most recent study was "Has DRG Creep Crept Up? Decomposing the Case Mix Index Change Between 1987 and 1988" by G. M. Carter, J. P. Newhouse, and D. A. Relles, R-4098-HCFA/ProPAC (1991). The study suggested that real case-mix change was not dependent on total change, but was usually a fairly steady 1.0 to 1.5 percent per year. We use 1.4 percent as the upper bound because the RAND study did not take into account that hospitals may have induced doctors to document medical records more completely in order to improve payment. Following that study, we consider up to 1.4 percent of observed case-mix change as real for FY 1995 through FY 1999. Based on this analysis, we believe that all of the observed case-mix increase for FY 1997, FY 1998, and FY 1999 is real. The increases for FY 1995 and FY 1996 were in excess of our estimate of real casemix increase.

We calculate case-mix constant intensity as the change in total charges per admission, adjusted for price level changes (the CPI for hospital and related services), and changes in real case-mix. Given estimates of real case-mix of 1.0 percent for FY 1995, 1.0 percent for FY 1996, 0.3 percent for FY 1997, -0.4 percent for FY 1998, and -0.3 percent for FY 1999, we estimate that case-mix constant intensity declined by an average 0.7 percent during FYs 1995 through 1999, for a cumulative decrease of 3.6 percent. If we assume that real case-mix increase was 1.4 percent for FY 1995, 1.4 percent for FY 1996, 0.3 percent for FY 1997, -0.4 percent for FY 1998, and -0.3 percent for FY 1999, we estimate that case-mix constant intensity declined by an average 0.9 percent during FYs 1995 through 1999, for a cumulative decrease of 4.5 percent. Since we estimate that intensity has declined during that period, we are recommending a 0.0 percent intensity adjustment for FY 2001.

We note that the operating recommendation addressed in Appendix C of this final rule reflects the possible range that a negative adjustment could span (-0.6) percent to 0.0 percent adjustment) based on our analyses that intensity has declined during that 5-year period. While the calculation of the adjustment for intensity is identical in both the capital and the operating update frameworks, consistent with past capital update recommendations and the FY 2001 operating recommendation, we did not make a negative adjustment for intensity in the FY 2001 capital update.

b. Comparison of HCFA and MedPAC Update Recommendations. MedPAC's FY 2001 update recommendation for capital prospective payments was not included in its March 2000 Report to Congress. In the May 5, 2000 proposed rule, we stated that we would address the comparison of HCFA's update recommendation and MedPAC's update recommendation in this final rule, once we have had the opportunity to review the data analyses that substantiate MedPAC's recommendation.

In its June 2000 Report to Congress, MedPAC presented a combined operating and capital update for hospital inpatient prospective payment system payments for FY 2001, and recommended that Congress implement a single combined (operating and capital) prospective payment system rate. With the end of the transition to fully prospective capital payments ending with FY 2001, both operating and capital prospective system payments will be made using standard Federal rates adjusted by hospital specific payment variables. Currently, section 1886(b)(3)(B)(i)(XVI) of the Act sets forth the FY 2001 percentage increase in the prospective payment system operating cost standardized amounts. The prospective payment system capital update is set under the framework established by the Secretary outlined in § 412.308(c)(1).

For FY 2001, MedPAC's update framework supports a combined operating and capital update for hospital inpatient prospective payment system payments of 3.5 percent to 4.0 percent (or between the increase in the combined operating and capital market basket plus 0.6 percentage points and the increase in the combined operating and capital market basket plus 1.1 percentage points). MedPAC also notes that while the number of hospitals with negative inpatient hospital margins have increased in FY 1998 (mostly likely as the result of the implementation of Pub. L. 105-33), overall high inpatient Medicare margins generally offset hospital losses on other lines of Medicare services. MedPAC continues to project positive (greater than 11 percentage points) Medicare inpatient hospital margins through FY 2002.

MedPAC's FY 2001 combined operating and capital update framework uses a weighted average of HCFA's forecasts of the operating (PPS Input Price Index) and capital (CIPI) market baskets. This combined market basket is used to develop an estimate of the change in overall operating and capital prices. MedPAC calculated a combined market basket forecast by weighting the operating market basket forecast by 0.92

and the capital market basket forecast by 0.08, since operating costs are estimated to represent 92 percent of total hospital costs (capital costs are estimated to represent the remaining 8 percent of total hospital costs). MedPAC's combined market basket for FY 2001 is estimated to increase by 2.9 percent, based on HCFA's March 2000 forecasted operating market basket increase of 3.1 percent and HCFA's March 2000 forecasted capital market basket increase of 0.9 percent.

HCFA's Response to MedPAC's *Recommendation:* As we stated in the May 5, 2000 proposed rule (65 FR 26317), we responded to a similar comment in the July 30, 1999 final rule (64 FR 41552), the July 31, 1998 final rule (63 FR 41013), and the September 1, 1995 final rule (60 FR 45816). In those rules, we stated that our long-term goal was to develop a single update framework for operating and capital prospective payments and that we would begin development of a unified framework. However, we have not yet developed such a single framework as the actual operating system update has been determined by Congress through FY 2002. In the meantime, we intend to maintain as much consistency as possible with the current operating framework in order to facilitate the eventual development of a unified framework. We maintain our goal of combining the update frameworks at the end of the 10-year capital transition period (the end of FY 2001) and may examine combining the payment systems post-transition. Because of the similarity of the update frameworks, we believe that they could be combined with little difficulty.

Our recommendation for updating the prospective payment system capital Federal rate is supported by the following analyses that measure changes in scientific and technological advances, practice pattern changes, changes in case-mix, the effect of reclassification and recalibration, and forecast error correction. MedPAC recommends a 3.5 to 4.0 percent combined operating and capital update for hospital inpatient prospective payments. Under our existing capital update framework, we are recommending a 0.9 percent update to the capital Federal rate. For purposes of comparing HCFA's capital update recommendation and MedPAC's update recommendation for FY 2001, we have isolated the capital component of MedPAC's combined market basket forecast, which was based on HCFA's March 2000 CIPI forecast of 0.9 percent. As a result, MedPAC's update recommendation for FY 2001 for capital

payments is between 1.4 percent and 1.9 percent (see Table 1).

There are some differences between HCFA's and MedPAC's update frameworks, which account for the difference in the respective update recommendations. In it's combined FY 2001 update recommendation, MedPAC uses HCFA's capital input price index (the CIPI) as the starting point for estimating the change in prices since the previous year. HCFA's CIPI includes price measures for interest expense, which are an indicator of the interest rates facing hospitals during their capital purchasing decisions. Previously, MedPAC's capital market basket did not include interest expense; instead it included a financing policy adjustment when necessary to account for the prolonged changes in interest rates. HCFA's CIPI is vintage-weighted, meaning that it takes into account price changes from past purchases of capital when determining the current period update. In the past, MedPAC's capital market basket was not vintage-weighted, and only accounted for the current year price changes. This year, both HCFA's and MedPAC's FY 2001 update frameworks use HCFA's CIPI, which is currently forecast at 0.9 percent.

MedPAC and HCFA also differ in the adjustments they make in their respective frameworks. (See Table 1 for a comparison of HCFA and MedPAC's update recommendations.) MedPAC makes an adjustment for scientific and technological advances, which is offset by a fixed standard for productivity growth. HCFA has not adopted a separate adjustment for capital science and technology or productivity and efficiency. Instead, we have identified a total intensity factor, which reflects scientific and technological advances, but we have not identified an adequate total productivity measure. The Commission also includes a site-of-care substitution adjustment (unbundling of the payment unit) to account for the decline in the average length of Medicare acute inpatient stays. This adjustment is designed to shift funding along with associated costs when

Medicare patients are discharged to postacute settings that replace acute impatient days. Other factors, such as technological advances that allow for a decreased need in follow-up care and BBA mandated policy on payment for transfer cases that limits payments within certain DRGs, are reflected in the site-of-care substitution adjustment as well. A negative intensity adjustment would capture the site-of-care substitution accounted for in MedPAC's update framework. However, we did not make a negative adjustment for intensity this year. We may examine the appropriateness of adopting a negative intensity adjustment at a later date.

For FÝ 2001, MedPAC recommends a 0.0 percent combined adjustment for site-of-care substitutions. MedPAC recommends a 0.0 to a 0.5 percent combined adjustment for scientific and technological advances, which was offset by a fixed productivity standard of 0.5 percent for FY 2001. We recommend a 0.0 percent intensity adjustment.

Additionally, MedPAC has included an adjustment for one-time factors to account for significant costs incurred by hospitals for unusual, non-recurring events or for the costs of major new regulatory requirements. The Commission is not recommending any additional allowance for FY 2001 and recommends a 0.0 percent combined adjustment for one-time factors for FY 2001.

MedPAC makes a two-part adjustment for case-mix changes, which takes into account changes in case-mix in the past year. They recommend a 0.5 percent combined adjustment for DRG coding change and a 0.0 percent combined adjustment for within-DRG complexity change. This results in a combined total case mix adjustment of 0.5 percent. We recommend a 0.0 percent total case-mix adjustment, since we are projecting a 0.5 percent increase in the case-mix index and we estimate that real case-mix increase will equal 0.5 percent in FY 2001.

We recommend a 0.0 percent adjustment for forecast error correction.

MedPAC's combined FY 2001 update recommendation includes a 0.1 percent adjustment for forecast error correction. However, they noted that this forecast error adjustment is a result of the difference between the forecasted FY 1999 operating market basket of 2.4 percent and the actual FY 1999 operating market basket increase of 2.5 percent. The FY 1999 capital market basket forecast was equal to the actual observed increase of 0.7 percent for capital costs. Therefore, we have included 0.0 percent adjustment for FY 1999 forecast error correction in the comparison of MedPAC's and HCFA's update recommendations for FY 2001 shown below in Table 1.

We applied MedPAC's ratio of hospital capital costs to total hospital costs (8 percent) to the adjustment factors in their update framework for comparison with HCFA's capital update framework. The net result of these adjustments is that MedPAC has recommended a 0.9 to 1.0 percent update to the capital Federal rate for FY 2001. MedPAC believes that the annual updates to the capital and operating payments under the prospective payment system should not differ substantially, even though they are determined separately, since they correspond to costs generated by providing the same inpatient hospital services to the same Medicare patients. We describe the basis for our 0.9 percent total capital update for FY 2001 in the preceding section. While our recommendation is below the range recommended by MedPAC, in past years our update recommendation has been above the lower limit of MedPAC's update recommendation. For instance, for FY 2000 MedPAC's update recommendation was -1.1 percent to 1.8 percent. HCFA's FY 2000 update factor was 0.3 percent, which is 1.4 percentage points higher than the lower limit of MedPAC's update recommendation. For FY 2001, our update 0.9 percent is only 0.5 percentage points below MedPAC's lower limit of their recommendation.

TABLE 1.—HCFA'S FY 2001 UPDATE FACTOR AND MEDPAC'S RECOMMENDATION

|                           | HCFA's up-<br>date factor | MedPAC's<br>rec-<br>ommenda-<br>tion |
|---------------------------|---------------------------|--------------------------------------|
| Capital Input Price Index | 0.9                       | 0.91                                 |
| Policy Adjustment Factors |                           |                                      |
| Intensity                 | 0.0                       | 0.0 to 0.5                           |

TABLE 1.—HCFA'S FY 2001 UPDATE FACTOR AND MEDPAC'S RECOMMENDATION—Continued

|   | HCFA's up-<br>date factor | MedPAC's<br>rec-<br>ommenda<br>tion |
|---|---------------------------|-------------------------------------|
| Real within DRG Change  |                           | (3)                                 |
| Site-of-Care Substitution   |                           | 0.0                                 |
| Subtotal  | 0.0                       | 0.0 to 0.5                          |
| Case-Mix Adjustment Factors   |                           |                                     |
| Projected Case-Mix Change Real Across DRG Change Coding Change Real within DRG Change           | -0.5<br>0.5               | 0.5<br>0.0                          |
| Subtotal  | 0.0                       | 0.5                                 |
| One-Time Factors Effect of FY 1998 Reclassification and Recalibration Forecast Error Correction | 0.0<br>0.0                | 0.0                                 |
| Total Update  | 0.9                       | 1.4 to 1.9                          |

- <sup>1</sup> Used HCFA's March 2000 capital market basket forecast in its combined update recommendations.
- <sup>2</sup> Included in MedPAC's productivity offset in its science and technology adjustment.
- <sup>3</sup> Included in MedPAC's case-mix adjustment.
- <sup>4</sup> Included in HCFA's intensity factor.

### 2. Outlier Payment Adjustment Factor

Section 412.312(c) establishes a unified outlier methodology for inpatient operating and inpatient capital-related costs. A single set of thresholds is used to identify outlier cases for both inpatient operating and inpatient capital-related payments. Outlier payments are made only on the portion of the capital Federal rate that is used to calculate the hospital's inpatient capital-related payments (for example, 100 percent for cost reporting periods beginning in FY 2001 for hospitals paid under the fully prospective payment methodology). Section 412.308(c)(2) provides that the standard Federal rate for inpatient capital-related costs be reduced by an adjustment factor equal to the estimated proportion of outlier payments under the capital Federal rate to total inpatient capital-related payments under the capital Federal rate. The outlier thresholds are set so that operating outlier payments are projected to be 5.1 percent of total operating DRG payments. The inpatient capital-related outlier reduction factor reflects the inpatient capital-related outlier payments that would be made if all hospitals were paid 100 percent of the capital Federal rate. For purposes of calculating the outlier thresholds and the outlier reduction factor, we model payments as if all hospitals were paid 100 percent of the capital Federal rate because, as explained above, outlier

payments are made only on the portion of the capital Federal rate that is included in the hospital's inpatient capital-related payments.

In the July 30, 1999 final rule, we estimated that outlier payments for capital in FY 2000 would equal 5.98 percent of inpatient capital-related payments based on the capital Federal rate (64 FR 41553). Accordingly, we applied an outlier adjustment factor of 0.9402 to the capital Federal rate. Based on the thresholds as set forth in section II.A.4.d. of this Addendum, we estimate that outlier payments for capital will equal 5.91 percent of inpatient capitalrelated payments based on the capital Federal rate in FY 2001. Therefore, we are establishing an outlier adjustment factor of 0.9409 to the capital Federal rate. Thus, the projected percentage of capital outlier payments to total capital standard payments for FY 2001 is lower than the percentage for FY 2000.

The outlier reduction factors are not built permanently into the rates; that is, they are not applied cumulatively in determining the capital Federal rate. Therefore, the net change in the outlier adjustment to the capital Federal rate for FY 2001 is 1.0007 (0.9409/0.9402). The outlier adjustment increases the FY 2001 capital Federal rate by 0.07 percent compared with the FY 2000 outlier adjustment.

3. Budget Neutrality Adjustment Factor for Changes in DRG Classifications and Weights and the Geographic Adjustment Factor

Section 412.308(c)(4)(ii) requires that the capital Federal rate be adjusted so that aggregate payments for the fiscal year based on the capital Federal rate after any changes resulting from the annual DRG reclassification and recalibration and changes in the GAF are projected to equal aggregate payments that would have been made on the basis of the capital Federal rate without such changes. We use the actuarial model, described in Appendix B of this final rule, to estimate the aggregate payments that would have been made on the basis of the capital Federal rate without changes in the DRG classifications and weights and in the GAF. We also use the model to estimate aggregate payments that would be made on the basis of the capital Federal rate as a result of those changes. We then use these figures to compute the adjustment required to maintain budget neutrality for changes in DRG weights and in the

For FY 2000, we calculated a GAF/DRG budget neutrality factor of 0.9985. In the proposed rule for FY 2001, we proposed a GAF/DRG budget neutrality factor of 0.9986. In this final rule, based on calculations using updated data, we are applying a factor of 0.9979. The GAF/DRG budget neutrality factors are built permanently into the rates; that is,

they are applied cumulatively in determining the capital Federal rate. This follows from the requirement that estimated aggregate payments each year be no more than they would have been in the absence of the annual DRG reclassification and recalibration and changes in the GAF. The incremental change in the adjustment from FY 2000 to FY 2001 is 0.9979. The cumulative change in the rate due to this adjustment is 0.9993 (the product of the incremental factors for FY 1993, FY 1994, FY 1995, FY 1996, FY 1997, FY 1998, FY 1999, FY 2000, and FY 2001:  $0.9980 \times 1.0053 \times 0.9998 \times 0.9994 \times$  $0.9987 \times 0.9989 \times 1.0028 \times 0.9985 \times$ 0.9979 = 0.9993).

This factor accounts for DRG reclassifications and recalibration and for changes in the GAF. It also incorporates the effects on the GAF of FY 2001 geographic reclassification decisions made by the MGCRB compared to FY 2000 decisions. However, it does not account for changes in payments due to changes in the DSH and IME adjustment factors or in the large urban add-on.

### 4. Exceptions Payment Adjustment Factor

Section 412.308(c)(3) requires that the standard capital Federal rate for inpatient capital-related costs be reduced by an adjustment factor equal to the estimated proportion of additional payments for exceptions under § 412.348 relative to total payments under the hospital-specific rate and capital Federal rate. We use the model originally developed for determining the budget neutrality adjustment factor to determine the exceptions payment adjustment factor. We describe that model in Appendix B to this final rule.

For FY 2000, we estimated that exceptions payments would equal 2.70

percent of aggregate payments based on the capital Federal rate and the hospitalspecific rate. Therefore, we applied an exceptions reduction factor of 0.9730 (1 -0.0270) in determining the capital Federal rate. In the May 5, 2000proposed rule, we estimated that exceptions payments for FY 2001 would equal 2.04 percent of aggregate payments based on the capital Federal rate and the hospital-specific rate. Therefore, we proposed an exceptions payment reduction factor of 0.9796 to the capital Federal rate for FY 2001. The proposed exceptions reduction factor for FY 2001 was 0.68 percent higher than the factor for FY 2000. For this final rule, based on updated data, we estimate that exceptions payments for FY 2001 will equal 2.15 percent of aggregate payments based on the capital Federal rate and the hospital-specific rate. We are, therefore, applying an exceptions payment reduction factor of 0.9785 (1 - 0.0215) to the capital Federal rate for FY 2001. The final exceptions reduction factor for FY 2001 is 0.57 percent higher than the factor for FY 2000 and 0.11 percent lower than the factor in the FY 2001 proposed rule.

The exceptions reduction factors are not built permanently into the rates; that is, the factors are not applied cumulatively in determining the capital Federal rate. Therefore, the net adjustment to the FY 2001 capital Federal rate is 0.9785/0.9730, or 1.0057.

### 5. Standard Capital Federal Rate for FY 2001

For FY 2000, the capital Federal rate was \$377.03. As a result of changes that we proposed to the factors used to establish the capital Federal rate, we proposed that the FY 2001 capital Federal rate would be \$383.06. In this final rule, we are establishing the capital Federal rate of \$382.03. The capital

Federal rate for FY 2001 was calculated as follows:

- The FY 2001 update factor is 1.0090; that is, the update is 0.90 percent.
- The FY 2001 budget neutrality adjustment factor that is applied to the standard capital Federal payment rate for changes in the DRG relative weights and in the GAF is 0.9979.
- The FY 2001 outlier adjustment factor is 0.9409.
- The FY 2001 exceptions payments adjustment factor is 0.9785.

Since the capital Federal rate has already been adjusted for differences in case-mix, wages, cost-of-living, indirect medical education costs, and payments to hospitals serving a disproportionate share of low-income patients, we have made no additional adjustments in the standard capital Federal rate for these factors other than the budget neutrality factor for changes in the DRG relative weights and the GAF.

We are providing a chart that shows how each of the factors and adjustments for FY 2001 affected the computation of the FY 2001 capital Federal rate in comparison to the FY 2000 capital Federal rate. The FY 2001 update factor has the effect of increasing the capital Federal rate by 0.90 percent compared to the rate in FY 2000, while the geographic and DRG budget neutrality factor has the effect of decreasing the capital Federal rate by 0.21 percent. The FY 2001 outlier adjustment factor has the effect of increasing the capital Federal rate by 0.07 percent compared to FY 2000. The FY 2001 exceptions reduction factor has the effect of increasing the capital Federal rate by 0.57 percent compared to the exceptions reduction for FY 2000. The combined effect of all the changes is to increase the capital Federal rate by 1.33 percent for FY 2001 compared to the capital Federal rate for FY 2000.

### COMPARISON OF FACTORS AND ADJUSTMENTS: FY 2000 CAPITAL FEDERAL RATE AND FY 2001 CAPITAL FEDERAL RATE

|   | FY 2000  | FY 2001  | Change | Percent<br>change |
|---|----------|----------|--------|-------------------|
| Update factor <sup>1</sup> GAF/DRG Adjustment Factor <sup>1</sup> Outlier Adjustment Factor <sup>2</sup> Exceptions Adjustment Factor <sup>2</sup> Federal Rate | 1.0030   | 1.0090   | 1.0090 | 0.90              |
|   | 0.9985   | 0.9979   | 0.9979 | -0.21             |
|   | 0.9402   | 0.9409   | 1.0007 | 0.07              |
|   | 0.9730   | 0.9785   | 1.0057 | 0.57              |
|   | \$377.03 | \$382.03 | 1.0133 | 1.33              |

<sup>&</sup>lt;sup>1</sup>The update factor and the GAF/DRG budget neutrality factors are built permanently into the rates. Thus, for example, the incremental change from FY 2000 to FY 2001 resulting from the application of the 0.9979 GAF/DRG budget neutrality factor for FY 2001 is 0.9979.

As stated previously in this section, the FY 2001 capital Federal rate has increased 1.33 percent compared to the FY 2000 capital Federal rate as a result

of the combination of the FY 2001 factors and adjustments applied to the

<sup>&</sup>lt;sup>2</sup>The outlier reduction factor and the exceptions reduction factor are not built permanently into the rates; that is, these factors are not applied cumulatively in determining the rates. Thus, for example, the net change resulting from the application of the FY 2001 outlier reduction factor is 0.9409/0.9402, or 1.0007.

capital Federal rate. Specifically, the capital update factor increased the FY 2001 capital Federal rate 0.90 percent over FY 2000. The exceptions reduction factor increased 0.57 percent from 0.9730 for FY 2000 to 0.9785 for FY 2001, which results in an increase to the capital Federal rate for FY 2001 compared to FY 2000. Also, the outlier

adjustment factor increased 0.07 percent from 0.9402 for FY 2000 to 0.9409 for FY 2001, which results in an increase to the capital Federal rate for FY 2001 compared to FY 2000. The GAF/DRG adjustment factor decreased 0.21 percent from 0.9986 for FY 2000 to 0.9979 for FY 2001, which results in a decrease the capital Federal rate for FY

2001 compared to FY 2000. The effect of all of these changes is a 1.33 percent increase in the FY 2001 capital Federal rate compared to FY 2000.

We are also providing a chart that shows how the final FY 2001 capital Federal rate differs from the proposed FY 2001 capital Federal rate.

## COMPARISON OF FACTORS AND ADJUSTMENTS: FY 2001 PROPOSED CAPITAL FEDERAL RATE AND FY 2001 FINAL CAPITAL FEDERAL RATE

|  | Proposed<br>FY 2001 | Final FY<br>2001 | Change | Percent change |
|--|---------------------|------------------|--------|----------------|
| Update Factor¹ GAF/DRG Adjustment Factor Outlier Adjustment Factor Exceptions Adjustment Factor Federal Rate | 1.0090              | 1.0090           | 1.0000 | 0.00           |
|  | 0.9986              | 0.9979           | 0.9992 | -0.08          |
|  | 0.9416              | 0.9409           | 0.9992 | -0.08          |
|  | 0.9796              | 0.9785           | 0.9989 | -0.11          |
|  | \$383.06            | \$382.03         | 0.9973 | -0.27          |

### 6. Special Rate for Puerto Rico Hospitals

As explained at the beginning of section IV of this Addendum, hospitals in Puerto Rico are paid based on 50 percent of the Puerto Rico rate and 50 percent of the capital Federal rate. The Puerto Rico rate is derived from the costs of Puerto Rico hospitals only, while the capital Federal rate is derived from the costs of all acute care hospitals participating in the prospective payment system (including Puerto Rico). To adjust hospitals' capital payments for geographic variations in capital costs, we apply a geographic adjustment factor (GAF) to both portions of the blended rate. The GAF is calculated using the operating prospective payment system wage index and varies depending on the MSA or rural area in which the hospital is located. We use the Puerto Rico wage index to determine the GAF for the Puerto Rico part of the capital-blended rate and the national wage index to determine the GAF for the national part of the blended rate.

Since we implemented a separate GAF for Puerto Rico in FY 1998, we also apply separate budget neutrality adjustments for the national GAF and for the Puerto Rico GAF. However, we apply the same budget neutrality factor for DRG reclassifications and recalibration nationally and for Puerto Rico. The Puerto Rico GAF budget neutrality factor is 1.0037, while the DRG adjustment is 1.0001, for a combined cumulative adjustment of 1.0037.

In computing the payment for a particular Puerto Rico hospital, the

Puerto Rico portion of the rate (50 percent) is multiplied by the Puerto Rico-specific GAF for the MSA in which the hospital is located, and the national portion of the rate (50 percent) is multiplied by the national GAF for the MSA in which the hospital is located (which is computed from national data for all hospitals in the United States and Puerto Rico). In FY 1998, we implemented a 17.78 percent reduction to the Puerto Rico rate as a result of Public Law 105–33.

For FY 2000, before application of the GAF, the special rate for Puerto Rico hospitals was \$174.81. With the changes we proposed to the factors used to determine the rate, the proposed FY 2001 special rate for Puerto Rico was \$185.38. In this final rule, the FY 2001 capital rate for Puerto Rico is \$185.06.

### B. Determination of Hospital-Specific Rate Update

Section 412.328(e) of the regulations provides that the hospital-specific rate for FY 2001 be determined by adjusting the FY 2000 hospital-specific rate by the following factors:

### 1. Hospital-Specific Rate Update Factor

The hospital-specific rate is updated in accordance with the update factor for the standard capital Federal rate determined under § 412.308(c)(1). For FY 2001, we are updating the hospital-specific rate by a factor of 1.0090.

### 2. Exceptions Payment Adjustment Factor

For FYs 1992 through FY 2001, the updated hospital-specific rate is multiplied by an adjustment factor to

account for estimated exceptions payments for capital-related costs under § 412.348, determined as a proportion of the total amount of payments under the hospital-specific rate and the capital Federal rate. For FY 2001, we estimated in the proposed rule that exceptions payments would be 2.04 percent of aggregate payments based on the capital Federal rate and the hospital-specific rate. Therefore, the proposed exceptions adjustment factor was 0.9796. In this final rule, we estimate that exceptions payments will be 2.15 percent of aggregate payments based on the capital Federal rate and hospital-specific rate. Accordingly, for FY 2001, we are applying an exceptions reduction factor of 0.9785 to the hospital-specific rate. The exceptions reduction factors are not built permanently into the rates; that is, the factors are not applied cumulatively in determining the hospital-specific rate. The net adjustment to the FY 2001 hospital-specific rate is 0.9785/0.9730, or 1.0057.

### 3. Net Change to Hospital-Specific Rate

We are providing a chart to show the net change to the hospital-specific rate. The chart shows the factors for FY 2000 and FY 2001 and the net adjustment for each factor. It also shows that the cumulative net adjustment from FY 2000 to FY 2001 is 1.0147, which represents an increase of 1.47 percent to the hospital-specific rate. For each hospital, the FY 2001 hospital-specific rate is determined by multiplying the FY 2000 hospital-specific rate by the cumulative net adjustment of 1.0147.

### FY 2001 UPDATE AND ADJUSTMENTS TO HOSPITAL-SPECIFIC RATES

|   | FY 2000          | FY 2001          | Net adjust-<br>ment | Percent change |
|---|------------------|------------------|---------------------|----------------|
| Update Factor  Exceptions Payment Adjustment Factor | 1.0030<br>0.9730 | 1.0090<br>0.9785 | 1.0090<br>1.0057    | 0.90<br>0.57   |
| Cumulative Adjustments                              | 0.9759           | 0.9903           | 1.0147              | 1.47           |

**Note:** The update factor for the hospital-specific rate is applied cumulatively in determining the rates. Thus, the incremental increase in the update factor from FY 2000 to FY 2001 is 1.0090. In contrast, the exceptions payment adjustment factor is not applied cumulatively. Thus, for example, the incremental increase in the exceptions reduction factor from FY 2000 to FY 2001 is 0.9785/0.9730, or 1.0057.

C. Calculation of Inpatient Capital-Related Prospective Payments for FY 2001

During the capital prospective payment system transition period, a hospital is paid for the inpatient capitalrelated costs under one of two payment methodologies—the fully prospective payment methodology or the holdharmless methodology. The payment methodology applicable to a particular hospital is determined when a hospital comes under the prospective payment system for capital-related costs by comparing its hospital-specific rate to the capital Federal rate applicable to the hospital's first cost reporting period under the prospective payment system. The applicable capital Federal rate was determined by making adjustments as follows:

- For outliers, by dividing the standard capital Federal rate by the outlier reduction factor for that fiscal year; and
- For the payment adjustments applicable to the hospital, by multiplying the hospital's GAF, disproportionate share adjustment factor, and IME adjustment factor, when appropriate.

If the hospital-specific rate is above the applicable capital Federal rate, the hospital is paid under the hold-harmless methodology. If the hospital-specific rate is below the applicable capital Federal rate, the hospital is paid under the fully prospective methodology.

For purposes of calculating payments for each discharge under both the hold-harmless payment methodology and the fully prospective payment methodology, the standard capital Federal rate is adjusted as follows: (Standard Federal Rate) × (DRG weight) × (GAF) × (Large Urban Add-on, if applicable) × (COLA adjustment for hospitals located in Alaska and Hawaii) × (1 + Disproportionate Share Adjustment Factor + IME Adjustment Factor, if applicable). The result is the adjusted capital Federal rate.

Payments under the hold-harmless methodology are determined under one of two formulas. A hold-harmless hospital is paid the higher of the following:

- 100 percent of the adjusted capital Federal rate for each discharge; or
- An old capital payment equal to 85 percent (100 percent for sole community hospitals) of the hospital's allowable Medicare inpatient old capital costs per discharge for the cost reporting period plus a new capital payment based on a percentage of the adjusted capital Federal rate for each discharge. The percentage of the adjusted capital Federal rate equals the ratio of the hospital's allowable Medicare new capital costs to its total Medicare inpatient capital-related costs in the cost reporting period.

Once a hospital receives payment based on 100 percent of the adjusted capital Federal rate in a cost reporting period beginning on or after October 1, 1994 (or the first cost reporting period after obligated capital that is recognized as old capital under § 412.302(c) is put in use for patient care, if later), the hospital continues to receive capital prospective payment system payments on that basis for the remainder of the transition period.

Payment for each discharge under the fully prospective methodology is based on the applicable transition blend percentage of the hospital-specific rate and the adjusted capital Federal rate. Thus, for FY 2001 payments under the fully prospective methodology will be based on 100 percent of the adjusted capital Federal rate and zero percent of the hospital-specific rate.

Hospitals also may receive outlier payments for those cases that qualify under the thresholds established for each fiscal year. Section 412.312(c) provides for a single set of thresholds to identify outlier cases for both inpatient operating and inpatient capital-related payments. Outlier payments are made only on that portion of the capital Federal rate that is used to calculate the hospital's inpatient capital-related payments. For fully prospective hospitals, that portion is 100 percent of the capital Federal rate for discharges occurring in cost reporting periods beginning during FY 2001. Thus, a fully

prospective hospital will receive 100 percent of the capital-related outlier payment calculated for the case for discharges occurring in cost reporting periods beginning in FY 2001. For holdharmless hospitals that are paid 85 percent of their reasonable costs for old inpatient capital, the portion of the capital Federal rate that is included in the hospital's outlier payments is based on the hospital's ratio of Medicare inpatient costs for new capital to total Medicare inpatient capital costs. For hold-harmless hospitals that are paid 100 percent of the capital Federal rate, 100 percent of the capital Federal rate is included in the hospital's outlier

The outlier thresholds for FY 2001 are in section II.A.4.c. of this Addendum. For FY 2001, a case qualifies as a cost outlier if the cost for the case (after standardization for the indirect teaching adjustment and disproportionate share adjustment) is greater than the prospective payment rate for the DRG plus \$17,550.

During the capital prospective payment system transition period, a hospital also may receive an additional payment under an exceptions process if its total inpatient capital-related payments are less than a minimum percentage of its allowable Medicare inpatient capital-related costs. The minimum payment level is established by class of hospital under § 412.348. The minimum payment levels for portions of cost reporting periods occurring in FY 2001 are:

- Sole community hospitals (located in either an urban or rural area), 90 percent;
- Urban hospitals with at least 100 beds and a disproportionate share patient percentage of at least 20.2 percent or that receive more than 30 percent of their net inpatient care revenues from State or local governments for indigent care, 80 percent; and
- All other hospitals, 70 percent.
  Under § 412.348(d), the amount of the exceptions payment is determined by comparing the cumulative payments made to the hospital under the capital prospective payment system to the

cumulative minimum payment levels applicable to the hospital for each cost reporting period subject to that system. Any amount by which the hospital's cumulative payments exceed its cumulative minimum payment is deducted from the additional payment that would otherwise be payable for a cost reporting period. New hospitals are exempted from the capital prospective payment system for their first 2 years of operation and are paid 85 percent of their reasonable costs during that period. A new hospital's old capital costs are its allowable costs for capital assets that were put in use for patient care on or before the later of December 31, 1990, or the last day of the hospital's base year cost reporting period, and are subject to the rules pertaining to old capital and obligated capital as of the applicable date. Effective with the third year of operation, we will pay the hospital under either the fully prospective methodology, using the appropriate transition blend in that Federal fiscal year, or the hold-harmless methodology. If the hold-harmless methodology is applicable, the holdharmless payment for assets in use during the base period would extend for 8 years, even if the hold-harmless payments extend beyond the normal transition period.

#### D. Capital Input Price Index

#### 1. Background

Like the operating input price index, the Capital Input Price Index (CIPI) is a fixed-weight price index that measures the price changes associated with costs during a given year. The CIPI differs from the operating input price index in one important aspect—the CIPI reflects the vintage nature of capital, which is the acquisition and use of capital over time. Capital expenses in any given year are determined by the stock of capital in that year (that is, capital that remains on hand from all current and prior capital acquisitions). An index measuring capital price changes needs to reflect this vintage nature of capital. Therefore, the CIPI was developed to capture the vintage nature of capital by using a weighted-average of past capital purchase prices up to and including the current vear.

Using Medicare cost reports, American Hospital Association (AHA) data, and Securities Data Company data, a vintage-weighted price index was developed to measure price increases associated with capital expenses. We periodically update the base year for the operating and capital input prices to reflect the changing composition of inputs for operating and capital expenses. Currently, the CIPI is based to FY 1992 and was last rebased in 1997. The most recent explanation of the CIPI was discussed in the final rule with comment period for FY 1998 published on August 29, 1997 (62 FR 46050).

## 2. Forecast of the CIPI for Federal Fiscal Year 2001 $\,$

We are forecasting the CIPI to increase 0.9 percent for FY 2001. This reflects a projected 1.5 percent increase in vintage-weighted depreciation prices (building and fixed equipment, and movable equipment) and a 3.6 percent increase in other capital expense prices in FY 2001, partially offset by a 1.2 percent decline in vintage-weighted interest rates in FY 2001. The weighted average of these three factors produces the 0.9 percent increase for the CIPI as a whole.

### V. Changes to Payment Rates for Excluded Hospitals and Hospital Units: Rate-of-Increase Percentages

The inpatient operating costs of hospitals and hospital units excluded from the prospective payment system are subject to rate-of-increase limits established under the authority of section 1886(b) of the Act, which is implemented in regulations at § 413.40. Under these limits, a hospital-specific target amount (expressed in terms of the inpatient operating cost per discharge) is set for each hospital, based on the hospital's own historical cost experience trended forward by the applicable rate-of-increase percentages (update factors). In the case of a psychiatric hospital or hospital unit, a rehabilitation hospital or hospital unit, or a long-term care hospital, the target amount may not exceed the updated figure for the 75th percentile of target amounts adjusted to take into account differences between average wagerelated costs in the area of the hospital and the national average of such costs within the same class of hospital for hospitals and units in the same class (psychiatric, rehabilitation, and longterm care) for cost reporting periods ending during FY 1996. The target amount is multiplied by the number of Medicare discharges in a hospital's cost reporting period, yielding the ceiling on aggregate Medicare inpatient operating costs for the cost reporting period.

Each hospital-specific target amount is adjusted annually, at the beginning of each hospital's cost reporting period, by an applicable update factor.

Section 1886(b)(3)(B) of the Act, which is implemented in regulations at § 413.40(c)(3)(vii), provides that for cost reporting periods beginning on or after October 1, 1998 and before October 1,

2002, the update factor for a hospital or unit depends on the hospital's or hospital unit's costs in relation to the ceiling for the most recent cost reporting period for which information is available. For hospitals with costs exceeding the ceiling by 10 percent or more, the update factor is the market basket increase. For hospitals with costs exceeding the ceiling by 10 percent or more, the update factor is the market basket increase. For hospitals with costs exceeding the ceiling by less than 10 percent, the update factor is the market basket minus .25 percent for each percentage point by which costs are less than 10 percent over the ceiling. For hospitals with costs equal to or less than the ceiling but greater than 66.7 percent of the ceiling, the update factor is the greater of 0 percent or the market basket minus 2.5 percent. For hospitals with costs that do not exceed 66.7 percent of the ceiling, the update factor is 0.

The most recent forecast of the market basket increase for FY 2001 for hospitals and hospital units excluded from the prospective payment system is 3.4 percent. Therefore, the update to a hospital's target amount for its cost reporting period beginning in FY 2001 would be between 0.9 and 3.4 percent, or 0 percent, depending on the hospital's or unit's costs in relation to its rate-of-increase limit.

In addition, § 413.40(c)(4)(iii) requires that for cost reporting periods beginning on or after October 1, 1998 and before October 1, 2002, the target amount for each psychiatric hospital or hospital unit, rehabilitation hospital or hospital unit, and long-term care hospital cannot exceed a cap on the target amounts for hospitals in the same class.

Section 121 of Public Law 106–113 amended section 1886(b)(3)(H) of the Act to direct the Secretary to provide for an appropriate wage adjustment to the caps on the target amounts for psychiatric hospitals and units, rehabilitation hospitals and units, and long-term care hospitals, effective for cost reporting periods beginning on or after October 1, 1999, through September 30, 2002. We are publishing an interim final rule with comment period elsewhere in this issue of the Federal Register that implements this provision for cost reporting periods beginning on or after October 1, 1999 and before October 1, 2000. This final rule addresses the wage adjustment to the caps for cost reporting periods beginning on or after October 1, 2000.

As discussed in section VI. of the preamble of this final rule, under section 121 of Public Law 106–113, the cap on the target amount per discharge is determined by adding the hospital's

nonlabor-related portion of the national 75th percentile cap to its wage-adjusted, labor-related portion of the national 75th percentile cap (the labor-related portion of costs equals 0.71553 and the nonlabor-related portion of costs equals 0.28447). A hospital's wage-adjusted, labor-related portion of the target amount is calculated by multiplying the labor-related portion of the national 75th percentile cap for the hospital's class by the wage index under the hospital inpatient prospective payment system (see § 412.63), without taking into account reclassifications under sections 1886(d)(10) and (d)(8)(B) of the

For cost reporting periods beginning in FY 2001, in the May 5, 2000 proposed rule, we included the following proposed caps:

| Class of ex-<br>cluded hospital<br>or unit | Labor-re-<br>lated share | Nonlabor-re-<br>lated share |
|--|--------------------------|-----------------------------|
| Psychiatric                                | \$8,106                  | \$3,223                     |
| Rehabilitation                             | 15,108                   | 6,007                       |
| Long-Term Care                             | 29,312                   | 11,654                      |

We have reconsidered the methodology that was originally used to calculate the labor-related and nonlaborrelated portions of the proposed FY 2001 wage neutralized national 75th percentile caps on the target amounts for each class of provider. Using the revised methodology discussed previously in this final rule, we have calculated revised labor-related and nonlabor-related portions of the wageneutralized 75th percentile caps for FY 2001 for each class of hospital, updated by the market basket percentage increase of 3.4 percent. These revised caps are as follows:

| Class of ex-<br>cluded hospital<br>or unit | Labor-re-<br>lated share | Nonlabor-re-<br>lated share |
|--|--------------------------|-----------------------------|
| Psychiatric                                | \$8,131                  | \$3,233                     |
| Rehabilitation                             | 15,164                   | 6,029                       |

| Class of ex-<br>cluded hospital<br>or unit | Labor-re-<br>lated share | Nonlabor-re-<br>lated share |
|--|--------------------------|-----------------------------|
| Long-Term Care                             | 29,284                   | 11,642                      |

Regulations at § 413.40(d) specify the formulas for determining bonus and relief payments for excluded hospitals and specify established criteria for an additional bonus payment for continuous improvement. Regulations at § 413.40(f)(2)(ii) specify the payment methodology for new hospitals and hospital units (psychiatric, rehabilitation, and long-term care) effective October 1, 1997.

#### VI. Tables

This section contains the tables referred to throughout the preamble to this final rule and in this Addendum. For purposes of this final rule, and to avoid confusion, we have retained the designations of Tables 1 through 5 that were first used in the September 1, 1983 initial prospective payment final rule (48 FR 39844). Tables 1A, 1C, 1D, 1E (a new table, as described in section II of this Addendum), 3C, 4A, 4B, 4C, 4D, 4E, 4F, 5, 6A, 6B, 6C, 6D, 6E, 6F, 6G, 7A, 7B, 8A, and 8B are presented below. The tables presented below are as follows:

Table 1A—National Adjusted Operating Standardized Amounts, Labor/ Nonlabor

Table 1C—Adjusted Operating Standardized Amounts for Puerto Rico, Labor/Nonlabor

Table 1D—Capital Standard Federal Payment Rate

Table 1E—National Adjusted Operating Standardized Amounts for Sole Community Hospitals (SCH), Labor/ Nonlabor

Table 3C—Hospital Case Mix Indexes for Discharges Occurring in Federal Fiscal Year 1999 and Hospital Average Hourly Wage for Federal Fiscal Year 2001 Wage Index Table 4A—Wage Index and Capital Geographic Adjustment Factor (GAF) for Urban Areas

Table 4B—Wage Index and Capital Geographic Adjustment Factor (GAF) for Rural Areas

Table 4C—Wage Index and Capital Geographic Adjustment Factor (GAF) for Hospitals That Are Reclassified

Table 4D—Average Hourly Wage for Urban Areas

Table 4E—Average Hourly Wage for Rural Areas

Table 4F—Puerto Rico Wage Index and Capital Geographic Adjustment Factor (GAF)

Table 5—List of Diagnosis Related Groups (DRGs), Relative Weighting Factors, Geometric Mean Length of Stay, and Arithmetic Mean Length of Stay Points Used in the Prospective Payment System

Table 6A—New Diagnosis Codes
Table 6B—New Procedure Codes
Table 6C—Invalid Diagnosis Codes
Table 6D—Revised Diagnosis Code
Titles

Table 6E—Revised Procedure Codes Table 6F—Additions to the CC Exclusions List

Table 6G—Deletions to the CC Exclusions List

Table 7A—Medicare Prospective
Payment System Selected Percentile
Lengths of Stay FY 99 MedPAR
Update March 2000 GROUPER
V18.0

Table 7B—Medicare Prospective
Payment System Selected Percentile
Lengths of Stay FY 99 MedPAR
Update March 2000 GROUPER
V18.0

Table 8A—Statewide Average Operating Cost-to-Charge Ratios for Urban and Rural Hospitals (Case Weighted) March 2000

Table 8B—Statewide Average Capital Cost-to-Charge Ratios (Case Weighted) March 2000

TABLE 1A.—NATIONAL ADJUSTED OPERATING STANDARDIZED AMOUNTS, LABOR/NONLABOR

| Large urb     | oan areas        | Other         | areas            |
|---------------|------------------|---------------|------------------|
| Labor-related | Nonlabor-related | Labor-related | Nonlabor-related |
| \$2,864.19    | \$1,164.21       | \$2,818.85    | \$1,145.78       |

### TABLE 1C.—ADJUSTED OPERATING STANDARDIZED AMOUNTS FOR PUERTO RICO, LABOR/NONLABOR

|                      | Large urb                | oan areas              | Other                    | areas                  |
|----------------------|--------------------------|------------------------|--------------------------|------------------------|
|                      | Labor                    | Nonlabor               | Labor                    | Nonlabor               |
| National Puerto Rico | \$2,839.54<br>\$1,374.71 | \$1,154.19<br>\$553.36 | \$2,839.54<br>\$1,352.95 | \$1,154.19<br>\$544.60 |

### TABLE 1D.—CAPITAL STANDARD FEDERAL PAYMENT RATE

|          | Rate                 |
|----------|----------------------|
| National | \$382.03<br>\$185.06 |

## TABLE 1E.—NATIONAL ADJUSTED OPERATING STANDARDIZED AMOUNTS FOR SOLE COMMUNITY HOSPITALS, LABOR/NONLABOR

| Large urb     | pan areas        | Other         | areas            |
|---------------|------------------|---------------|------------------|
| Labor-related | Nonlabor-related | Labor-related | Nonlabor-related |
| \$2,894.99    | \$1,176.73       | \$2,849.16    | \$1,158.10       |

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TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 15.16<br>13.06<br>14.21    | 17.85<br>13.26<br>21.96    | 15.30<br>18.60   | 14.53<br>17.63   | 16.59            | 13.51  | 22.68            | 16.48  | 17.04  | 14.45  | 19.56            | 16.10  | 14.66          | 13.54  | 13.70  | 18.98      | 14.66  | 18.09            | 15.99  | 15.21  | 12.63  | 14.94  | 13.38  | 15.86    | 16.36  | 15.32<br>17.13   |
|--------------------------------------|----------------------------|----------------------------|------------------|------------------|------------------|--------|------------------|--------|--------|--------|------------------|--------|----------------|--------|--------|------------|--------|------------------|--------|--------|--------|--------|--------|----------|--------|------------------|
| CASE<br>MIX<br>INDEX                 | 1.0910                     | 1.6075<br>0.9870<br>1.6827 | 1.0105<br>1.2829 | 0.9480<br>1.4158 | 1.1465           | 1.1712 | 1.0803           | 1.5880 | 1.4527 | 1.0608 | 1.6029           | 1.3958 | 0.9947         | 0.9476 | 0.9430 | 1.3651     | 1.0856 | 1.2261           | 1.2162 | 1.2969 | 1.0466 | 0.9487 | 1 1711 | 1.0437   | 1.0540 | 1.0177           |
| PROV.                                | 040001<br>040002<br>040003 | 040004<br>040005<br>040007 | 040008<br>040010 | 040011<br>040014 | 040015           | 040017 | 040018<br>040019 | 040020 | 040022 | 040024 | 040025           | 040027 | 040028         | 040030 | 040032 | 040036     | 040037 | 040039           | 040041 | 040042 | 040044 | 040045 | 040047 | 040051   | 040053 | 040054<br>040055 |
| AVG.<br>HOUR.<br>WAGE                | 20.93<br>16.86<br>22.64    | 19.09<br>15.33<br>16.36    | 24.05<br>19.25   | 18.91<br>17.67   | 19.57            | 14.44  | 19.10            | •      |        |        |                  |        |                | 20.51  | 23.33  | 21.10      | 19.54  | 19.87            | 20.40  | 20.70  | 19.73  | 29.12  | 16.15  | <u>.</u> | •      |                  |
| CASE MIX INDEX                       | 1.2567<br>0.9256<br>0.8534 | 0.8945<br>0.8303<br>1.2371 | 1.3346<br>1.1241 | 1.6750<br>1.1595 | 1.7338           | 1.1041 | 1.3563           | 0.8901 | 1.0190 | 0.9265 | 0.8143           | 0.8316 | 1.1550         | 1.3831 | 1.2596 | 1.4857     | 3.7429 | 1.5530           | 1.5975 | 1.5944 | 1.3235 | 1.2428 | 0.9007 | 1.9339   | 1.5314 | 2.5448<br>1.7199 |
| PROV.                                | 030043                     | 030049<br>030054<br>030055 | 030059           | 030061<br>030062 | 030064           | 030067 | 030069           | 030071 | 030073 | 030074 | 0300/5           | 030077 | 030078         | 030080 | 030083 | 030085     | 030086 | 030087           | 030089 | 030092 | 030093 | 030094 | 03000  | 030100   | 030101 | 030102           |
| AVG.<br>HOUR.<br>WAGE                | 23.88<br>27.38<br>26.83    |                            | 24.09<br>21.76   |                  | 20.37            | 23.48  | 18.27            | 19.67  | 18.18  | 19.09  | 19.30<br>18.99   | 20.75  | 19.93<br>19.40 | 22.88  | 20.20  | 19.30      | 23.67  | 22.25            | 15.76  | 20.83  | 20.00  | 16.82  | 20.76  | 22.83    | 22.68  | 18.55<br>15.89   |
| CASE<br>MIX<br>INDEX                 | 1.0626 1.1928 1.6747       | 0.9095<br>0.8528<br>0.8366 | 1.0571<br>0.8739 | 1.4443<br>0.9692 | 1.3864           | 2.2227 | 1.5668           | 1.2597 | 1.1423 | 1.3808 | 1.3889           | 1.2636 | 1.5278         | 1.4749 | 1.8370 | 1.4830     | 1.4981 | 1.7469           | 0.9273 | 1.6808 | 1.2115 | 0.9490 | 1 2445 | 2.0155   | 1.5744 | 1.0672<br>0.8921 |
| PROV.                                | 020013<br>020014<br>020017 | 020018<br>020019<br>020021 | 020024           | 020026           | 030001           | 030003 | 030004           | 030007 | 030000 | 030010 | 030011           | 030013 | 030014         | 030017 | 030018 | 030022     | 030023 | 030024           | 030027 | 030030 | 030033 | 030034 | 030030 | 030037   | 030038 | 030040           |
| AVG.<br>HOUR.<br>WAGE                | 14.63<br>18.85<br>18.80    | 17.23<br>14.64<br>16.73    | 16.28<br>15.53   | 19.57<br>19.52   | 14.51            | 16.68  | 18.88            | 12.12  | 19.00  | 16.79  | 20.84            | 18.52  | 12.22          | 17.90  | 17.83  | <b>3</b> . | 17.32  | . 28 17          | 24.58  | 30.57  | 30.29  | 31.24  | 20.73  | 20.19    | 23.67  | 30.47<br>24.85   |
| CASE AVG.<br>MIX HOUR<br>INDEX WAGE  | 0.8633<br>1.2295<br>0.7792 | 0.9619<br>1.2258<br>1.2688 | 1.0258           | .0990            | 0.9027           | 0.9882 | 9008.0           | 1.3664 | 1.5811 | 1.1566 | 1.4241           | 1.2928 | 0.9675         | 1.0446 | 1.3255 | 1.2005     | 1.0838 | 1.1094<br>1.4968 | 0.9967 | 1.0678 | 0.8735 | 1.1421 | 1 6779 | 0.8178   | 0.9185 | 0.9448<br>1.2715 |
| PROV                                 | 010115                     | 010120<br>010121<br>010123 | 010124           | 010126<br>010127 | 010128           | 010130 | 010134           | 010137 | 010139 | 010143 | 010144           | 010146 | 010148         | 010150 | 010152 | 010157     | 010158 | 010159           | 020002 | 020004 | 020005 | 900000 | 05000  | 020000   | 020010 | 020011           |
| AVG.<br>HOUR.<br>WAGE                | 18.51<br>18.95<br>19.22    | 16.17<br>19.13<br>14.95    | 14.77            | 16.40<br>15.43   | 12.05<br>13.86   | 14.95  | 17.92            | 16.44  | 16.89  | 18.50  | 16.67            | 19.00  | 18.39          | 13.94  | 16.99  | 13.04      | 15.92  | 15.99            | 15.39  | 13.79  | 17.94  | 17.71  | 17.30  | 15.63    | 15.14  | 16.97<br>15.25   |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.4580                     | 0.9956<br>1.0872<br>0.9939 | 1.1102           | 1.2899<br>0.8564 | 1.2573           | 1.1121 | 1.2718           | 1.2274 | 1.1292 | 1.4692 | 1.3063           | 1.7486 | 1.2784         | 0.9348 | 1.3958 | 0.8641     | 0.9271 | 1.1321           | 1.1227 | 0.9069 | 1.8406 | 1.7091 | 1.15/5 | 0.8856   | 1.0448 | 1.6456<br>1.3073 |
| PROV.                                | 010054<br>010055<br>010056 | 010058<br>010059<br>010061 | 010062           | 010065<br>010066 | 010068           | 010072 | 010078           | 010079 | 010083 | 010084 | 010085           | 010087 | 010089         | 010091 | 010092 | 010097     | 010098 | 010099           | 010101 | 010102 | 010103 | 91010  | 910108 | 01010    | 010112 | 010113           |
| AVG.<br>HOUR.<br>WAGE                | 17.97                      | 16.75<br>15.48<br>14.74    | 18.77            | 20.80<br>17.72   | 15.45            | 17.64  | 16.29            | 18.59  | 16.29  | 15.14  | 11.79            | 18.78  | 12.60          | 15.10  | 20.19  | -          | 18.27  | 20.10            | 30.75  | 22.01  | 15.22  | 17.40  | 13.35  | 18.52    | 11.93  | 16.55<br>14.63   |
| CASE /<br>MIX I                      | 1.4294                     | 1.4036<br>1.1138<br>1.0833 | 1.0663           | 1.6155<br>1.3038 | 0.9899           | 1.0518 | 1.1942           | 1.0136 | 1.3776 | 1.2879 | 1.5761           | 1.3658 | 0.8643         | 1.0742 | 1.2514 | 0.8778     | 1.2054 | 1.6113           | 1.0031 | 0.9814 | 1.1919 | 1.5067 | 0.9424 | 1.0828   | 0.9004 | 1.0027<br>1.0167 |
| PROV.                                | 010001<br>010004<br>010005 | 010006<br>010007<br>010008 | 010009           | 010011<br>010012 | 010015<br>010016 | 010018 | 010019           | 010022 | 010024 | 010025 | 010027<br>010029 | 010031 | 010032         | 010034 | 010035 | 010037     | 010038 | 010039           | 010043 | 010044 | 010045 | 010046 | 010047 | 010050   | 010051 | 010052<br>010053 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE |
|--------|----------------------|-----------------------|--------|--------------------------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|
| 040058 | 1.0416               | 17.68                 | 050007 | 1.4710                               | 30.71                 | 050069 | 1.5649               | 25.94                 | 050125 | 1.3280               | 29.61                 | 050192 | 1.0679               | 18.67                 | 050262 | 1.8330               | 28.88                 |
| 040060 | 0.9520               | 12.81                 | 050008 | 1.4627                               | 26.25                 | 020020 | 1.3239               | 32.52                 | 050126 | 1.4539               | 23.92                 | 050193 | 1.1441               | 22.63                 | 050264 | 1.3064               | 32.13                 |
| 040062 | 1.5964               | 18.20                 | 02000  | 1.6316                               | 26.82                 | 050071 | 1.2726               | 33.19                 | 050127 | 1.2399               | 22.19                 | 050194 | 1.2706               | 29.74                 | 050267 | 1.7125               | 26.23                 |
| 040064 | 1.0308               | 10.73                 | 050013 | 1.9820                               | 23.22                 | 050072 | 1.2757               | 33.29                 | 050128 | 1.5292               | 25.72                 | 050195 | 1.5364               | 35.56                 | 050270 | 1.3453               | 24.04                 |
| 040066 | 1.06/9               | 18.34                 | 050014 | 1.1284                               | 22.85                 | 050073 | 1.2725               | 33.39                 | 050129 | 1.6756               | 26.50                 | 050196 | 1.3104               | 18.52                 | 050272 | 1.3864               | 22.42                 |
| 040067 | 1.0548               | 17.50                 | 050015 | 1.4854                               | 20.56                 | 050076 | 7.282.1              | 55.91<br>27.78        | 050131 | 1.2502               | 51.0/<br>24.08        | 050797 | 2.0333               | 33./4                 | 050274 | 4 2202               | 20.04                 |
| 040070 | 0.9169               | 06.91                 | 050017 | 2.1020                               | 23.96                 | 050077 | 1.5539               | 24.10                 | 050133 | 1.2298               | 24.97                 | 050205 | 1.2941               | 23.68                 | 050277 | 1.3538               | 20.05                 |
| 040071 | 1.6024               | 16.96                 | 050018 | 1.2247                               | 15.47                 | 050078 | 1.3425               | 23.07                 | 050135 | 1.3503               | 23.24                 | 050207 | 1.2345               | 21.62                 | 050278 | 1.5511               | 24.78                 |
| 040072 | 1.0367               | 16.09                 | 050021 |                                      | 25.90                 | 050079 | 1.5395               | 33.24                 | 050136 | 1.2605               | 24.79                 | 050211 | 1.2337               | 31.61                 | 050279 | 1.2429               | 20.84                 |
| 040074 | 1.3020               | 18.32                 | 050022 | 1.6505                               | 24.03                 | 050082 | 1.6310               | 22.10                 | 050137 | 1.3378               | 32.65                 | 050213 | 1.5293               | 21.48                 | 050280 | 1.6891               | 25.21                 |
| 040075 | 0.9833               | 13.36                 | 050024 | 1.3078                               | 21.40                 | 050084 | 1.5990               | 23.59                 | 050138 | 2.1668               | 37.33                 | 050214 | 1.5271               | 21.73                 | 050281 | 1.4289               | 19.69                 |
| 040076 | 1.1169               | 19.07                 | 050025 | 1.7307                               | 23.39*                | 050088 | 0.9053               | 20.84                 | 050139 | 1.1835               | 32.94                 | 050215 | 1.5862               | 29.86                 | 050282 | 1.3170               | 28.83                 |
| 040077 | 1.0446               | 12.92                 | 020050 | 1.5309                               | 27.87                 | 050089 | 1.2850               | 20.91                 | 050140 | 1.3745               | 34.15                 | 050217 | 1.2595               | 19.60                 | 050283 | 1.5413               | 29.77                 |
| 040078 | 1.5823               | 18.76                 | 050028 | 1.3413                               | 16.47                 | 020090 | 1.2711               | 23.41                 | 050144 | 1.4511               | 27.88                 | 050219 | 1.0424               | 21.74                 | 050286 |                      | 16.57                 |
| 040080 | 1.0135               | 19.25                 | 050029 | 1.2961                               | 25.13                 | 050091 | 1.1411               | 25.28                 | 050145 | 1.3366               | 32.39                 | 050222 | 1.6060               | 27.48                 | 050289 | 1.7654               | 34.14                 |
| 040081 | 0.8788               | 11.32                 | 020030 | 1.2995                               | 20.98                 | 050092 | 0.8504               | 16.80                 | 050146 | 1.6421               | •                     | 050224 | 1.6218               | 23.53                 | 050290 | 1.6656               | 28.62                 |
| 040082 | 1.0675               | 16.22                 | 050032 | 1.2823                               | 25.20                 | 050093 | 1.5472               | 25.21                 | 050148 | 1.0679               | 21.92                 | 050225 | 1.5005               | 23.35                 | 050291 | 1.2486               | 30.27                 |
| 040084 | 1.1045               | 17.26                 | 050033 | 1.4763                               | 24.93                 | 050095 |                      | 33.67                 | 050149 | 1.3798               | 24.61                 | 050226 | 1.4309               | 27.73                 | 050292 | 1.0280               | 21.62                 |
| 040085 | 1.1047               | 16.90                 | 050036 | 1.7433                               | 21.24                 | 050096 | 1.0790               | 20.05                 | 050150 | 1.2159               | 24.91                 | 050228 | 1.3482               | 34.07                 | 050293 | 1.3962               | 22.30                 |
| 040088 | 1.3780               | 17.96                 | 050038 | 1.3741                               | 28.65                 | 050097 | 1.4174               | 16.71                 | 050152 | 1.3229               | 34.08                 | 050230 | 1.5488               | 27.74                 | 050295 | 1.4587               | 21.29                 |
| 040090 | 0.8680               | 17.83                 | 050039 | 1.5559                               | 22.71                 | 020099 | 1.4580               | 24.81                 | 050153 | 1.6072               | 30.57                 | 050231 | 1.5727               | 26.15                 | 05050  | 1.1953               | 27.29                 |
| 040091 | 1.2247               | 19.87                 | 050040 | 1.2725                               | 32.13                 | 050100 | 1.7215               | 29.88                 | 050155 | 1.0589               | 21.03                 | 050232 | 1.7696               | 24.31                 | 050298 | 1.2/02               | 24.45                 |
| 040093 | 0.9349               | 12.35                 | 050042 | 1.2393                               | 24.81                 | 050101 | 1.4138               | 31.03                 | 050158 | 1.2995               | 90.72                 | 050234 | 1.1599               | 20.70                 | 02020  | 1.4001               | 20.43                 |
| 040100 | 1.1440               | 14./6                 | 050043 | 1.5552                               | 33.00                 | 050102 | 1.2900               | 24.79                 | 050159 | 1.5139               | 23.63                 | 05000  | 1.3894               | 26.95                 | 050300 | 1 2124               | 22.53                 |
| 040106 | 1.0840               | 15.65                 | 050046 | 1.1380                               | 25.32                 | 050104 | 1.4053               | 25.58                 | 050168 | 1.5905               | 23.35                 | 050238 | 1.5410               | 24.29                 | 050305 | 1.5659               | 34.52                 |
| 040107 | 1.0427               | 18.81                 | 050047 | 1.6291                               | 26.62                 | 050107 | 1.4083               | 21.27                 | 050169 | 1.4390               | 22.39                 | 050239 | 1.6572               | 52.66                 | 050307 |                      | 17.21                 |
| 040109 | 1.1328               | 14.63                 | 050051 | 0.9874                               | 17.89                 | 050108 | 1.8765               | 23.56                 | 050170 | 1.4341               | 23.96                 | 050240 | 1.5249               | 26.37                 | 050308 | 1.4632               | 29.38                 |
| 040114 | 1.8668               | 18.87                 | 050054 | 1.1957                               | 20.72                 | 050110 | 1.1553               | 20.19                 | 050172 | 1.2223               | 20.18                 | 050241 | •                    | 26.37                 | 050309 | 1.3005               | 23.79                 |
| 040116 |                      | 20.27                 | 050055 | 1.1926                               | 29.40                 | 050111 | 1.2610               | 21.55                 | 050173 | 1.1940               | 24.55                 | 050242 | 1.3993               | 31.16                 | 050312 | 1.9962               | 56.76                 |
| 040118 | 1.4713               | 19.37                 | 050056 | 1.3747                               | 27.43                 | 050112 | 1.4200               | 25.30                 | 050174 | 1.7378               | 30.21                 | 050243 | 1.5566               | 28.96                 | 050313 | 1.2093               | 21.76                 |
| 040119 | 1.1829               | 15.53                 | 050057 | 1.6416                               | 21.16                 | 050113 | 1.2098               | 28.84                 | 050175 | 1.3762               | 27.28                 | 050245 | 1.5683               | 23.81                 | 050315 | 1.2761               | 24.71                 |
| 040124 | 0.9573               | 19.13                 | 050058 | 1.4744                               | 23.16                 | 050114 | 1.3384               | 24.73                 | 050177 | 1.2092               | 21.79                 | 050248 | 1.2062               | 26.20                 | 050317 |                      | 21.69                 |
| 040126 | 0.9159               | 12.54                 | 020060 | 1.5602                               | 20.77                 | 050115 | 1.5065               | 21.33                 | 050179 | 1.2160               | 21.72                 | 050251 | 1.0505               | 21.66                 | 050320 | 1.2285               | 30.41                 |
| 040132 |                      | 17.52                 | 050061 | 1.3804                               | 23.55                 | 050116 | 1.5551               | 25.21                 | 050180 | 1.5829               | 31.89                 | 050253 | 1.4108               | 16.07                 | 050324 | 2.0245               | 26.60                 |
| 040134 | 2.6321               | 18.08                 | 050063 | 1.3286                               | 24.89*                | 050117 | 1.3993               | 23.36                 | 050183 |                      | 20.36                 | 050254 | 1.1383               | 19.31                 | 050325 | 1.2379               | 24.49                 |
| 040135 | 1.4614               | 22.68                 | 050065 | 1.7152                               | 24.04                 | 050118 | 1.1760               | 23.77                 | 050186 | 1.3588               | 22.42                 | 050256 | 1.7282               | 23.69                 | 050327 | 1.6171               | 23.95                 |
| 040136 | 2.2285               |                       | 020066 | 1.3859                               | 16.57                 | 050121 | 1.3130               | 19.53                 | 050188 | 1.4760               | 28.09                 | 050257 | 1.0952               | 15.23                 | 050329 | 1.2753               | 19.75                 |
| 050002 | 1.5130               | 37.83                 | 050067 | 1.2781                               | 23.20                 | 050122 | 1.6016               | 26.32                 | 050189 | 0.9931               | 22.87                 | 02050  | 0.9729               | 23.24                 | 050331 | 1.4029               | 22.25                 |
| 020006 | 1.4898               | 19.56                 | 050068 | 1.0725                               | 20.69                 | 050124 | 1.2563               | 22.77                 | 050191 | 1.3728               | 20.83                 | 197060 | 1.2488               | 90.02                 | 050333 | 1.0599               | 9.40                  |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 21.37<br>19.80<br>19.80<br>19.37<br>17.47<br>18.03<br>21.43<br>22.73<br>22.73<br>24.09<br>22.73<br>24.09<br>22.73<br>16.47<br>16.47<br>19.24<br>19.24<br>19.24<br>22.00  | 20.86<br>20.50<br>21.16<br>23.42<br>15.91<br>15.91<br>15.07<br>15.08<br>14.08<br>19.70<br>19.70<br>19.70<br>19.70<br>19.70  |
|--------------------------------------|--|---|
| CASE A<br>MIX H                      | 1.3599<br>1.1458<br>1.6560<br>1.2450<br>1.2451<br>1.1951<br>1.1130<br>1.5799<br>1.5799<br>1.3550<br>1.3550<br>1.3550<br>1.3594<br>1.3394<br>1.3394<br>1.3394<br>1.5342<br>1.6310<br>1.6310<br>1.6310   | 0.8712<br>1.3093<br>1.4973<br>1.4822<br>1.0878<br>1.5449<br>1.1014<br>0.8834<br>0.8817<br>0.9939<br>0.8817<br>1.3096<br>1.0232<br>1.2397                              |
| PROV.                                | 050721<br>050722<br>050723<br>060003<br>060004<br>060007<br>060010<br>060011<br>060013<br>060013<br>060014<br>060020<br>060020<br>060020   | 060029<br>060031<br>060031<br>060033<br>060034<br>060037<br>060041<br>060042<br>060043<br>060043  |
| AVG.<br>HOUR.<br>WAGE                | 21.83<br>22.35<br>19.68<br>25.00<br>42.10<br>20.01<br>34.74<br>15.68<br>15.68<br>26.29<br>20.01<br>35.65<br>26.29<br>26.20<br>26.20<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26<br>35.26   | 23.23<br>21.14<br>28.00<br>21.16<br>22.87<br>22.87<br>26.27<br>26.27<br>26.27<br>26.91<br>17.73<br>28.93<br>28.93<br>25.95  |
| CASE<br>MIX<br>INDEX                 | 1,1922<br>0,8109<br>1,0478<br>1,3997<br>1,0941<br>0,0952<br>1,0352<br>1,2420<br>1,2420<br>1,2420<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1,2852<br>1, | 1.3346<br>1.1816<br>2.0732<br>1.1678<br>0.5929<br>1.2955<br>1.0699<br>1.4627<br>1.2556<br>1.3017<br>0.8043<br>1.3723<br>0.8128  |
| PROV.                                | 050641<br>050643<br>050660<br>050661<br>050661<br>050663<br>050674<br>050675<br>050677<br>050682<br>050682<br>050682<br>050683<br>050683<br>050683<br>050683<br>050683   | 050694<br>050695<br>050697<br>050699<br>050701<br>050704<br>050719<br>050719<br>050714<br>050718  |
| AVG.<br>HOUR.<br>WAGE                | 24.65<br>19.58<br>26.52<br>25.23<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>27.36<br>27.36<br>27.36<br>27.36<br>27.36<br>27.36<br>27.36<br>27.36  | 29.12<br>31.87<br>23.34<br>18.09<br>23.38<br>22.38<br>22.74<br>22.71<br>26.48<br>23.92<br>23.92<br>23.92<br>23.19   |
| CASE<br>MIX<br>INDEX                 | 1.5230<br>1.2191<br>1.2232<br>1.5734<br>1.3316<br>1.3879<br>1.3278<br>1.2430<br>1.4104<br>1.4104<br>1.4104<br>1.2593<br>1.3201<br>1.3405<br>1.2590<br>1.2590<br>1.2590<br>1.2590   | 1.5667<br>1.4829<br>1.3656<br>1.4342<br>1.5769<br>1.5764<br>1.4553<br>1.3937<br>1.3036<br>1.3036<br>1.3036<br>1.3036<br>1.3036<br>1.3036<br>1.3036                    |
| PROV.                                | 050567<br>050569<br>050570<br>050571<br>050573<br>050573<br>050578<br>050581<br>050584<br>050583<br>050584<br>050588<br>050588<br>050588<br>050590<br>050591<br>050591   | 050599<br>050601<br>050604<br>050608<br>050609<br>050613<br>050618<br>050624<br>050624<br>050638  |
| AVG.<br>HOUR.<br>WAGE                | 34.69<br>26.87<br>19.55<br>29.26<br>32.52<br>32.52<br>22.38<br>35.36<br>35.38<br>27.05<br>22.73<br>22.73<br>22.73<br>22.73<br>22.73<br>22.73<br>22.73<br>22.73<br>22.73<br>22.73   | 34.46<br>16.09<br>22.40<br>26.33<br>26.83<br>27.28<br>27.28<br>21.52<br>21.12<br>21.12<br>23.59<br>23.59<br>23.59   |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.3456<br>1.1165<br>1.4208<br>1.2598<br>1.2005<br>1.2005<br>1.3777<br>1.1920<br>1.3583<br>1.3774<br>1.4947<br>1.4947<br>1.2559<br>1.2343<br>1.1739<br>1.1214<br>1.214<br>1.2205<br>1.2205<br>1.2205  | 1.5699<br>1.0181<br>0.8627<br>0.8627<br>0.8107<br>1.6573<br>1.351<br>1.3151<br>1.1745<br>1.1745<br>1.1745<br>1.1745<br>1.1745<br>1.1745<br>1.1745<br>1.1745<br>1.1745 |
| PROV.                                | 050488<br>050491<br>050494<br>050494<br>050497<br>050503<br>050510<br>050511<br>050515<br>050512<br>050514<br>050513<br>050523<br>050523<br>050534<br>050534   | 050541<br>050542<br>050545<br>050545<br>050548<br>050549<br>050551<br>050551<br>050551<br>050564<br>050564  |
| AVG.<br>HOUR.<br>WAGE                | 34.89 24.21 21.57 23.76 22.32 17.38 22.83 32.84 25.25 20.17 23.56 25.67 16.90 19.90 19.90 19.90 19.90  | 23.80<br>28.74<br>20.15<br>20.13<br>34.49<br>25.33<br>16.03<br>25.62<br>27.96<br>24.54<br>18.12<br>18.12<br>22.72<br>22.72  |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.3458<br>1.2179<br>1.2667<br>1.4165<br>1.2831<br>1.1073<br>1.3980<br>1.4540<br>1.4540<br>1.4508<br>1.5786<br>0.9725<br>1.2440<br>1.7078<br>1.2220<br>1.9615<br>0.7668<br>1.3195<br>0.7668   | 1.4294<br>1.7542<br>1.9538<br>1.1464<br>1.6183<br>1.7414<br>1.5228<br>1.0325<br>1.0325<br>1.0325<br>1.0325<br>1.0325<br>1.4897<br>0.9807<br>0.9807                    |
| PROV.                                | 050411<br>050417<br>050417<br>050419<br>050420<br>050424<br>050426<br>050437<br>050437<br>050438<br>050441<br>050441<br>050444   | 050449<br>050454<br>050455<br>050456<br>050464<br>050469<br>050470<br>050471<br>050471<br>050478<br>050483  |
| AVG.<br>HOUR.<br>WAGE                | 34.23<br>23.03<br>20.80<br>20.18<br>17.21<br>17.21<br>25.48<br>26.14<br>26.14<br>26.14<br>26.14<br>26.14<br>27.05<br>27.05<br>27.05<br>26.58<br>17.18  | 25.20<br>31.43<br>26.14<br>24.61<br>19.15<br>18.93<br>21.67<br>25.70<br>25.70<br>26.26<br>20.75<br>17.30<br>17.30   |
| CASE<br>MIX<br>INDEX                 | 1.7198<br>1.3886<br>1.3169<br>1.3409<br>1.2313<br>0.8081<br>1.4609<br>1.3561<br>1.5602<br>0.8485<br>1.3846<br>1.2340<br>1.2340<br>1.3189<br>1.3189<br>1.3189<br>1.3189<br>1.3189   | 1.6344<br>1.3423<br>1.4093<br>0.8344<br>1.1918<br>1.2245<br>0.9498<br>1.5619<br>1.6587<br>0.8335<br>0.9837<br>1.0584<br>1.0485  |
| PROV.                                | 050334<br>050335<br>050337<br>050342<br>050343<br>050343<br>050351<br>050351<br>050357<br>050350<br>050360<br>050360<br>050360<br>050360   | 050379<br>050382<br>050383<br>050383<br>050391<br>050394<br>050394<br>050404<br>050404<br>050404  |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE  | PROV.          | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE MIX INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX |
|--|---|----------------|--------------------------------------|-----------------------|--------|----------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|
| 1.2559 25.73   | 1000  | 9              | 1.4768                               | 21.91                 | 100062 | 1.7067         | 19.44                 | 100122 | 1.1578               | 19.88                 | 100179 | 1.7878               |
| 1.3583 24.00   | 000   | 2              | 1.6509                               | 19.62                 | 100063 | 1.2326         | 19.26                 | 100124 | 1.2709               | 17.07                 | 100180 | 1.4269               |
| 0/0021 1.19/0 25.30 100014<br>070022 1 8434 26.47 400014 |   | + 4            | 1.40/0                               | 19.80                 | 100067 | 1.362/         | 18.09                 | 100125 | 1.2050               | 18.95                 | 1001   | 1.2037               |
| 1.3313 25.30   | 000   | : =            | 1.6812                               | 19.06                 | 100069 | 1.3150         | 16.83                 | 100127 | 1.5701               | 19.99                 | 100187 | 1.3998               |
| 1.8562 25.13 1   | 1000  | <b>8</b>       | 1.5501                               | 21.03                 | 100070 | 1.4646         | 18.74                 | 100128 | 2.2138               | 20.15                 | 100189 | 1.3210               |
| 1.3014 23.64   | 001   | 919            | 1.6476                               | 22.62                 | 100071 | 1.2401         | 17.55                 | 100129 | 1.2952               | 19.19                 | 100191 | 1.3014               |
| 0/0026 1.54/5 24.66 100020<br>070020 13317 22.01 100022  | 5 6   | 2 2            | 1 7977                               | 26 41                 | 100073 | 1.7099         | 21.12                 | 100131 | 1.3130               | 23.44                 | 100200 | 1.3127               |
| 1.0954 28.91   | 5   | 23             | 1.3043                               | 19.97                 | 100075 | 1.5177         | 18.37                 | 100132 | 1.2704               | 18.12                 | 100204 | 1.5509               |
| 1.2784 23.44   | 100   | 24             | 1.2308                               | 21.88                 | 100076 | 1.3327         | 17.87                 | 100134 | 1.0026               | 15.18                 | 100206 | 1.3713               |
| 1.3780 30.42   | 1000  | 125            | 1.7122                               | 18.78                 | 100017 | 1.3677         | 22.34                 | 100135 | 1.5438               | 18.83                 | 100208 | 1.3718               |
| 1.4298 28.92   | 1000  | 92 :           | 1.6555                               | 20.56                 | 100078 | 1.0113         | 18.45                 | 100137 | 1.2029               | 18.69                 | 100209 | 1.4892               |
| 1.4142 23.09   | Š   | /20            | 0.96//                               | 19.15                 | 9/0001 | 1.469/         |                       | 100138 | 4 0544               | 17.14                 | 100210 | 1.3/45               |
| 10.62  |   | 0 0            | 1.21/3                               | 20.87                 | 100081 | 1.0771         | 14.83                 | 100140 | 1.455                | 17.14                 | 100212 | 1.6043               |
| 0.9155 22.90   | 9 6   | 3 6            | 1.2253                               | 22.82                 | 100082 |                | 18.90                 | 100142 | 1.2535               | 19.68                 | 100213 | 1.5130               |
| 1.6605 25.48   | 100   | 32             | 1.8433                               | 19.81                 | 100084 | 1.5861         | 22.37                 | 100144 |                      | 12.29                 | 100217 | 1.2276               |
| . 19.60  | 1000  | 34             | 1.7323                               | 17.87                 | 100085 |                | 22.12                 | 100146 | 0.9840               | 18.13                 | 100220 | 1.6360               |
| 1.3359 22.19   | 90  | 32             | 1.6444                               | 20.15                 | 100086 | 1.2203         | 21.70                 | 100147 | 1.0454               | 14.66                 | 100221 | 1.9717               |
| 080004 1.2/56 21.94 100038<br>080006 1.3228 20.08 100039 | 900   | 9 9            | 1.5562                               | 21.53                 | 100088 | 1.6738         | 20.37                 | 100151 | 1.7568               | 21.61                 | 100224 | 1.3092               |
| 1.3634 19.62   | 100   | 5              | 1.7918                               | 19.04                 | 100090 | 1.3666         | 19.15                 | 100154 | 1.5562               | 20.00                 | 100225 | 1.2947               |
| 1.2135   | 100   | 043            | 1.2933                               | 18.80                 | 100092 | 1.5578         | 17.92                 | 100156 | 1.1110               | 19.50                 | 100226 | 1.3759               |
| 1.5880 21.75   | 00 9  | 044            | 1.3450                               | 21.48                 | 100093 | 1.6751         | 16.51                 | 100157 | 1.5741               | 22.67                 | 100228 | 1.2632               |
|  | 2 5   | 045<br>045     | 1.346/                               | 20.92                 | 860001 | 1.0495         | 19.24<br>15.78        | 100159 | 1 1962               | 10.28<br>20 56        | 100229 | 1.30/0               |
| 1.8640 24.34   | 9   | +              | 1.8042                               | 20.01                 | 100102 | 1.0366         | 18.97                 | 100161 | 1.6933               | 22.30                 | 100231 | 1.6423               |
| 1.3353 23.86   | 1000  | 48             | 0.9466                               | 15.06                 | 100103 | 0.9617         | 17.24                 | 100162 | 1.4192               | 20.14                 | 100232 | 1.2490               |
| 1.3430 20.87   | 1000  | <del>4</del> 0 | 1.1979                               | 18.85                 | 100105 | 1.4120         | 21.66                 | 100165 |                      | 19.04                 | 100234 | 1.3541               |
| 1.5335 22.20   | 1000  | 20             | 1.2972                               | 17.24                 | 100106 | 1.0366         | 17.25                 | 100166 | 1.4576               | 20.03                 | 100235 |                      |
| 1.4797 20.22   | 1000  | Ξ.             | 1.3291                               | 23.13                 | 100107 | 1.2761         | 20.13                 | 100167 | 1.4353               | 23.41                 | 100236 | 1.3952               |
| 1.1378   | 10005   | ~              | 1.3220                               | 17.95                 | 100108 | 0.9743         | 19.96                 | 100168 | 1.3353               | 20.20                 | 100237 | 2.1465               |
| 2.1415 27.48 1   | 10005   |                | 1.1953                               | 20.17                 | 100109 | 1.3754         | 20.84                 | 100169 | 1.8069               | 20.95                 | 100238 | 1.6295               |
| •  | 10005   | 4              | 1.2568                               | 23.55                 | 100110 | 1.3863         | 20.90                 | 100170 | 1.3547               | 18.51                 | 100239 | 1.4056               |
| 1.4001 20.71 1   | 1000  | ī              | 1.3618                               | 18.05                 | 100112 | 1.0431         | 25.26                 | 100172 | 1.4357               | 14.34                 | 100240 | 0.8726               |
| 0.9641 14.63 1   | 100   | 26             | 1.5304                               | 25.79                 | 100113 | 1.7346         | 23.20                 | 100173 | 1.6963               | 18.57                 | 100241 | 0.8328               |
| 1.6064 20.11   | -<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00 | 57             | 1.3415                               | 19.97                 | 100114 | 1.3580         | 21.63                 | 100174 | 1.3537               | 26.18                 | 100242 | 1.4072               |
| 1.8840 21.72   | 50  | 29             | 1.9893                               | •                     | 100117 | 1.2235         | 20.76                 | 100175 | 1.1227               | 18.17                 | 100243 | 1.3654               |
| <del>,                                     </del>        | TOOP  | 8              | 1.7353                               | 23.26                 | 100118 | 1.1406         | 22.87                 | 100176 | 2.1365               | 22.86                 | 100244 | 1.3260               |
| _  |   | ;              |                                      | 77                    | 7646   |                |                       | 10001  | 4706                 | .,                    | 44644  |                      |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE | 23.45<br>21.79<br>29.48<br>20.11     | 26.08<br>24.73<br>27.50    | 18.85<br>16.66<br>21.73    | 19.34         | 12.55  | 17.68          | 22.98<br>17.40   | 18.98  | 17.39  | 19.74  | 12.86  | 19.36  | 21.59  | 19.11  | 17.84  | 16.99  | 13.79            | 18.81  | 17.82            |
|-----------------------|--------------------------------------|----------------------------|----------------------------|---------------|--------|----------------|------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------------------|--------|------------------|
| CASE<br>MIX<br>INDEX  | 0.9929<br>1.6644<br>0.6619           | 1.2778                     | 1.0353<br>1.3202<br>1.3064 | 1.3959        | 0.9495 | 0.9805         | 0.9391<br>1.3163 | 1.2630 | 0.9572 | 1.4857 | 1.1750 | 1.1071 | 1.1760 | 1.2822 | 0.9563 | 1.0449 | 1.3855           | 1.4307 | 0.9313           |
| PROV.                 | 120021<br>120022<br>120024           | 120026<br>120027<br>120028 | 130001<br>130002<br>130003 | 130005        | 130008 | 130010         | 130012           | 130014 | 130016 | 130018 | 130021 | 130024 | 130026 | 130028 | 130030 | 130034 | 130035           | 130037 | 130044           |
| AVG.<br>HOUR.<br>WAGE | 17.43<br>20.12<br>24.84<br>22.27     | 18.57<br>20.20<br>21.50    | 20.64<br>15.15<br>13.91    | 18.19         | 26.81  | 21.14          | 15.17<br>17.92   | 20.94  | 14.37  |        | 27.92  | 25.91  | 23.40  | 22.72  | 25.15  | 23.11  | 32.99            | 27.91  | 22.93            |
| CASE<br>MIX<br>INDEX  | 1.3162<br>1.2613<br>1.3277<br>1.1089 | 1.0680<br>1.3181<br>1.3977 | 1.2441<br>0.9213<br>1.0290 | 1.3144        | 0.9334 | 1.0118         | 0.9243           | 0.9705 | 1 1702 | 1.6690 | 1.7578 | 1.0675 | 1.2626 | 1.7597 | 1.7837 | 0.8988 | 0.8200           | 1.0310 | 1.2774           |
| PROV.                 | 110186<br>110187<br>110188           | 110190                     | 110193<br>110194<br>110195 | 110198        | 110203 | 110205         | 110208           | 110211 | 110213 | 110216 | 120001 | 120003 | 120005 | 120007 | 120010 | 120012 | 120015           | 120016 | 120019           |
| AVG.<br>HOUR.<br>WAGE | 17.57<br>19.13<br>14.61<br>18.18     | 18.94<br>16.06<br>16.04    | 12.57<br>17.44<br>18.06    | 17.89         | 20.16  | 16.13          | 20.26            | 19.27  | 15.53  | 21.72  | 20.42  | 21.26  | 20.66  | 23.79  | 13.73  | 18.83  | 14.09            | 23.38  | 16.72            |
| CASE<br>MIX<br>INDEX  | 1.1240<br>1.2691<br>0.9462<br>1.2140 | 1.6422<br>0.9636<br>1.1729 | 0.9264<br>1.3459<br>1.1652 | 1.0114        | 1.3909 | 1.1375         | 1.3942           | 1.1311 | 1.0140 | 1.3020 | 1.5142 | 1.5017 | 1.7199 | 1.6317 | 0.8958 |        | 0.9770           | 1.3561 | 1.3194<br>1.2359 |
| PROV.                 | 110124<br>110125<br>110127           | 110129 110130 110132       | 110134<br>110135<br>110136 | 110140        | 110143 | 110146         | 110150           | 110153 | 110155 | 110161 | 110163 | 110165 | 110168 | 110171 | 110174 | 110178 | 1101/9           | 110183 | 110185           |
| AVG.<br>HOUR.<br>WAGE | 19.31<br>21.02<br>14.60<br>12.79     | 15.43<br>21.39<br>18.52    | 21.29<br>22.37<br>21.06    | 18.48         | 18.28  | 18.56<br>19.51 | 17.35            | 14.56  | 16.85  | 16.35  | 10.82  | 15.78  | 19.36  | 15.94  | 19.06  | 14.69  | 43.94<br>20.54   | 15.26  | 16.2/<br>21.14   |
| CASE /<br>MIX I       | 1.2529<br>1.1370<br>1.0977<br>0.9639 | 1.1546<br>1.5148<br>1.3349 | 1.4371<br>1.7644<br>1.3862 | 1.2783 2.0714 | 1.3509 | 1.2185         | 1.0874 0.9405    | 0.9977 | 1.1202 | 0.9533 | 1.0025 | 1.1332 | 1.9809 | 1.1051 | 1.0140 | 1.1384 | 1.0966           | 1.0474 | 1.1613           |
| PROV.                 | 110069<br>110070<br>110071           | 110073<br>110074<br>110075 | 110076<br>110078<br>110079 | 110080        | 110086 | 110089         | 110092           | 110094 | 110096 | 110098 | 110101 | 110104 | 110107 | 110109 | 110112 | 110114 | 11011            | 110120 | 110121           |
| AVG.<br>HOUR.         | 21.21<br>22.53<br>13.20<br>19.61     | 18.31<br>21.20<br>20.73    | 19.57<br>17.30<br>16.06    | 20.15         | 19.95  | 22.19<br>19.60 | 19.38<br>22.25   | 17.71  | 17.07  | 24.01  | 16.36  | 19.74  | 16.18  | 17.01  | 15.62  | 15.04  | 18.80<br>16.96   | 18.95  | 15.68<br>21.02   |
| CASE AVG.<br>MIX HOUF | 1.1561<br>1.1897<br>0.9461<br>1.1354 | 1.2508<br>1.3528<br>1.3599 | 1.3344 1.1409 1.1311       | 1.7816        | 1.2251 | 1.4377         | 1.3980           | 1.5174 | 1.0234 | 1.1758 | 1.1332 | 1.3106 | 1.1595 | 1.0218 | 1.0305 | 1.0891 | 0.9078<br>1.0045 | 1.4492 | 1.0354<br>1.4902 |
| PROV.                 | 110015<br>110016<br>110017           | 110020 110023              | 110025<br>110026<br>110027 | 110028        | 110031 | 110033         | 110035           | 110038 | 110040 | 110042 | 110044 | 110046 | 110049 | 110051 | 110056 | 110061 | 110062           | 110064 | 110065           |
| AVG.<br>HOUR.<br>WAGE | 20.70<br>19.28<br>17.78<br>21.32     | 19.66<br>25.21<br>20.94    | 21.35<br>20.38<br>21.05    | 19.16         | 18.30  | 23.92          | 15.15            | 20.92  | 16.63  | 17.37  | 19.20  |        | 17.14  | 19.56  | 20.78  | 22.01  | 16.31<br>23.32   | 18.61  | 16.28<br>16.07   |
| CASE<br>MIX<br>INDEX  | 1.5201<br>1.2562<br>1.2083<br>1.3554 | 1.5503<br>1.2607<br>2.0962 | 1.6125                     | 1.3552        | 1.3903 | 1.2061         | 1.0016           | 1.3912 | 0.9847 | 1.3253 | 1.0730 | 0.5957 | 1.2782 | 1.3362 | 1.4048 | 1.1612 | 1.1614           | 1.1587 | 1.0518<br>0.9591 |
| PROV.                 | 100248<br>100249<br>100252<br>100253 | 100254<br>100255<br>100256 | 100258<br>100259<br>100260 | 100262        | 100266 | 100268         | 100270           | 100275 | 100277 | 100280 | 100282 | 100366 | 110002 | 10004  | 110006 | 110008 | 110009           | 110011 | 110013           |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE |
|--------|----------------------|-----------------------|--------|--------------------------------------|-----------------------|--------|-------------------------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|
| 150047 | 1.5548               | 19.74                 | 150097 | 1.0606                               | 19.38                 | 160016 | 1.1890                              | 19.63                 | 160065 | 1.0386               | 16.94                 | 160113 | 1.0604               | 14.71                 | 170023 | 1.4037               | 19.14                 |
| 150048 | 1.1915               | 19.55                 | 150099 | 1.133                                | 22.42                 | 160020 | 1.1347                              | 15.47                 | 160067 | 1.4189               | 17.85                 | 160115 | 0.9815               | 15.90                 | 170025 | 1.1828               | 17.87                 |
| 150050 | 1.0891               | 16.83                 | 150100 | 1.5717                               | 18.41                 | 160021 | 9666.0                              | 16.50                 | 160068 | 1.0723               | 17.99                 | 160116 | 1.0506               | 16.95                 | 170026 | 1.0303               | 15.05                 |
| 150051 | 1.4769               | 19.01                 | 150101 | 1.0455                               | 16.46                 | 160023 | 1.0324                              | 15.07                 | 160069 | 1.5072               | 19.73                 | 160117 | 1.3356               | 17.94                 | 170027 | 1.2437               | 17.36                 |
| 150052 | 1.0296               | 15.86                 | 150102 | 1.0869                               | 19.74                 | 160024 | 1.5676                              | 19.71                 | 160070 | 0.9286               | 16.70                 | 160118 | 1.0368               | 17.25                 | 170030 | 0.9983               | 14.65                 |
| 150053 | 99960                | 19.14                 | 150103 | 1.0079                               | 18.48                 | 160026 | 0.9794                              | 18.84                 | 160072 | 1.0484               | 14.95                 | 160120 | 0.9606               | 10.60                 | 170031 | 0.8963               | 13.96                 |
| 150054 | 1.2297               | 17.38                 | 150104 | 1.0488                               | 27.70                 | 160027 | 1.059/                              | 16.35                 | 1600/3 | 0.9892               | 19.51                 | 160124 | 1.0000               | 26.95                 | 170033 | 1.3716               | 16.41                 |
| 150057 | 2.1498               | 16.59                 | 150106 | 0.9758                               | 16.15                 |        | 1.5419                              | 20.47                 | 160075 | 1.1054               | 19.49                 | 160126 | 1.0585               | 17.81                 | 170034 | 1.0464               | 15.82                 |
| 150058 | 1.7018               | 20.82                 | 150109 | 1.4431                               | 18.81                 | _      | 1.3367                              | 19.95                 | 160076 | 1.0723               | 17.94                 | 160129 | 0.9310               | 16.71                 | 170035 | 0.9164               | 18.59                 |
| 150059 | 1.4196               | 21.25                 | 150110 | 0.9738                               | 18.66                 | •      | 1.0458                              | 15.24                 | 160077 | 1.1064               | 12.88                 | 160130 | 1.0192               | 16.05                 | 170038 | 0.8630               | 14.78                 |
| 150060 | 1.1497               | 17.07                 | 150111 | 1.1113                               | 18.46                 | _      | 1.1095                              | 17.32                 | 160079 | 1.4272               | 17.62                 | 160131 | 1.0654               | 15.49                 | 170039 | 1.041                | 15.86                 |
| 150061 | 1.2136               | 17.39                 | 150112 | 1.2498                               | 20.41                 | 160033 | 1.8678                              | 18.87                 | 160080 | 1.1627               | 18.6/                 | 160134 | 0.9949               | 15.47                 | 170040 | 1.6231               | 41.04                 |
| 150062 | 1.0069               | 20.54                 | 150113 | 1.2243                               | 20.38                 | 160034 | 1.1092                              | 15.00                 | 160081 | 1.11/5               | 10.71                 | 160138 | 1.0465               | 16.87                 | 170041 | 0.9420               | 15.30                 |
| 150063 | 1.0264               | 18 14                 | 150115 | 1 2734                               | 17.43                 | 160036 | 0.9888                              | 17.88                 | 160083 | 1.6823               | 20.62                 | 160140 | 1.1049               | 18.40                 | 170045 | 1.0821               | 14.09                 |
| 150065 | 1.1819               | 19.89                 | 150122 | 1.1132                               | 18.71                 | 160037 | 1.0334                              | 19.05                 | 160085 | 1.0408               | 18.01                 | 160142 | 0.9676               | 16.29                 | 170049 | 1.4389               | 19.94                 |
| 150066 | 0.9694               | 15.34                 | 150123 | 1.0230                               | 14.11                 | 160039 | 1.0217                              | 17.48                 | 160086 | 0.9072               | 17.33                 | 160143 | 1.1451               | 16.62                 | 170051 | 0.9580               | 15.09                 |
| 150067 | 1.1307               | 18.29                 | 150124 | 1.1623                               | 14.62                 | 160040 | 1.3529                              | 18.19                 | 160088 | 1.114                | 20.23                 | 160145 | 1.0588               | 13.92                 | 170052 | 1.0777               | 15.0                  |
| 150069 | 1.1721               | 21.53                 | 150125 | 1.4695                               | 20.67                 | 160041 | 1.0096                              | 16.78                 | 160089 | 1.2300               | 16.95                 | 160146 | 1.4364               | 16.60                 | 170053 | 0.9645               | 16.51                 |
| 150070 | 0.9399               | 17.93                 | 150126 | 1.4199                               | 21.37                 | 160043 | 1.0505                              | 15.69                 | 160090 | 1.0131               | 17.11                 | 160147 | 1.2868               | 17.49                 | 1/0054 | 1.0501               | 4.44                  |
| 150071 | 1.1041               | 13.48                 | 15012/ | 1.0558                               | 18.51                 | 160045 | 1.21/8                              | 20 12                 | 160091 | 1.0498               | 15.50                 | 160152 | 1.0281               | 15.62                 | 170056 | 0.9157               | 17.04                 |
| 150073 | 1.0447               | 22.30                 | 150129 | 1.1517                               | 24.77                 | 160046 | 0.9295                              | 14.57                 | 160093 | 1.0756               | 17.75                 | 160153 | 1.7619               | 20.23                 | 170057 |                      | 13.00                 |
| 150074 | 1.6432               | 20.42                 | 150130 | 1.3279                               | 18.20                 | 160047 | 1.4784                              | 18.36                 | 160094 | 1.1674               | 18.76                 | 170001 | 1.1900               | 17.93                 | 170058 | 1.1528               | 18.70                 |
| 150075 | 1.1646               | 15.56                 | 150132 | 1.4207                               | 20.17                 | 160048 | 1.1572                              | 14.61                 | 160095 | 1.0535               | 15.19                 | 170004 | 1.0598               | 15.06                 | 170060 | 0.9524               | 17.35                 |
| 150076 | 1.1130               | 22.94                 | 150133 | 1.2310                               | 17.40                 | 160049 | 0.9902                              | 14.55                 | 160097 | 1.1304               | 15.93                 | 170006 | 1.2265               | 17.22                 | 170061 | 1.112/               | 15.65                 |
| 1500/8 | 1.0269               | 19.2/                 | 150134 | 0.071                                | 20.42                 | 160051 | 1.0516                              | 14.64                 | 160099 | 0.9639               | 13.91                 | 170009 | 1.1611               | 20.78                 | 170066 | 0.9084               | 15.53                 |
| 150082 | 1.5227               | 17.53                 | 150145 |                                      | 16.69                 | 160052 | 0.9904                              | 18.09                 | 160101 | 1.1048               | 18.37                 | 170010 | 1.2832               | 18.74                 | 170067 | 0.9801               | 14.75                 |
| 150084 | 1.9364               | 23.25                 | 160001 | 1.2868                               | 18.60                 | 160054 | 1.0994                              | 16.17                 | 160102 | 1.3544               | 18.88                 | 170012 | 1.4492               | 17.87                 | 170068 | 1.3058               | 15.18                 |
| 150086 | 1.2075               | 18.97                 | 160002 | 1.0984                               | 15.95                 | 160055 | 0.9237                              | 14.76                 | 160103 | 0.9399               | 17.10                 | 170013 | 1.4696               | 18.65                 | 170070 | 0.9598               | 14.24                 |
| 150088 | 1.3248               | 18.99                 | 160003 | 1.0300                               | 16.09                 | 160056 | 1.1034                              | 16.16                 | 160104 | 1.1675               | 18.83                 | 170014 | 1.0168               | 17.93                 | 170072 | 0.8337               | 12.63                 |
| 150089 | 1.5038               | 23.88                 | 160005 | 1.1423                               | 17.62                 | 160057 | 1.2725                              | 18.18                 | 160106 | 1.1340               | 16.96                 | 170015 | 0.9421               | 16.58                 | 170073 | 1.0589               | 17.54                 |
| 150090 | 1.4078               | 20.77                 | 160007 | 1.0002                               | 13.21                 | 160058 | 1.8148                              | 21.12                 | 160107 | 1.110                | 18.06<br>9.06         | 170016 | 1.6697               | 19.21                 | 170074 | 1.1477               | 17.55                 |
| 150091 | 1.0239               | 20.41                 | 160008 | 1.1119                               | 15.97                 | 160060 | 1.0746                              | 16.04                 | 160108 | 1.0045               | 16.03                 | 17007  | 1.1955               | 17.80                 | 1/00/5 | 0.913/               | 14.50                 |
| 150092 | 1.0634               | 16.74                 | 160009 | 1.1960                               | 16.84                 | 160061 | 1.0821                              | 17.32                 | 160109 | 1.1920               | 10.30                 | 170010 | 1 2564               | 15.50                 | 170074 | 0.9220               | 13.52                 |
| 150094 | 1.0040               | 16.58                 | 160012 | 0.9906                               | 10.48                 | 790091 | 4 60 4                              | 16.01                 | 1601   | 1 0004               | 14.14                 | 170070 | 1 4588               | 17.24                 | 170079 | 1 0051               | 13.53                 |
| 150095 | 1.0586<br>0.0586     | 22.28                 | 160015 | 1.0396                               | 15.91                 | 160064 | 1.5638                              | 20.55                 | 160112 | 1.3682               | 16.83                 | 170022 | 1.1249               | 18.53                 | 170080 | 1.0157               | 12.60                 |
| >>>>   |                      | 7                     |        | )<br>}<br>}                          | :                     | ·<br>• | 1                                   |                       |        |                      | :                     | ·      |                      |                       |        |                      |                       |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 15.78  | 14.88  | 17.71  | 15.32  | 18.89<br>6.89 | 79.65  | 42.05  | 15.67       | 16.23  | 20.49  | 19.90  | 20.03  | 12.14  | 18.58  | 15.58  | 15.81  | 19.75   | 21.02  | 12.58  | 16.04  | 15.55  | 14.79          | 13.96  | 15.48* | 20.62  | 20.45  | 20.47  | 15.15  | 12 64  | 12.57  | 21.69   | 12.41  | 14.23  | 15.49  | 16.21  | 15.23  | 21.28  | 4.45   |
|--------------------------------------|--------|--------|--------|--------|---------------|--------|--------|-------------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|--------|--------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|--------|--------|--------|--------|--------|
| CASE<br>MIX<br>INDEX                 | 0.9399 | 1.1615 | 1.2231 | 0.8911 | 0.9794        | 1.5591 | 1.155/ | 1 1 1 4 4 6 | 1.0279 | 1.7314 | 1.2034 | 1.6385 | 0.9168 | 1.1523 | 1.1535 | 0.9774 | 1.5897  | 1.5528 | 1.3703 | 1.025  | 1.2486 | 0.9765         | 1.0772 | 1.2334 | 1.6143 | 1.4908 | 1.1552 | 0.9796 | 7007.  | 7066.0 | 1.4466  | 0.9819 | 0.9581 | 0.9509 | 1.1790 | 0.9717 | 1.5466 | 0.9621 |
| PROV.                                | 190077 | 190078 | 190079 | 190081 | 190083        | 190086 | 190088 | 00000       | 190095 | 190098 | 190099 | 190102 | 190103 | 190106 | 190109 | 190110 | 190111  | 190112 | 190113 | 190114 | 190115 | 190118         | 190120 | 190122 | 190124 | 190125 | 190128 | 190130 | 190131 | 190133 | 190135  | 190136 | 190140 | 190142 | 190144 | 190145 | 190146 | 19014/ |
| AVG.<br>HOUR.<br>WAGE                | 19.19  | 19.77  | 17.71  | 17.24* | 17.80         | 13.82  | 18.6/  | 13.30       | 15.95  | 16.82  | 17.10  | 18.63  | 16.24  | 15.07  | 18.53  | 17.53  | 18.64   | 18.16  | 17.08  | 16.52  | 16.85  | 17.69          | 19.47  | 21.46  | 17.66  | 15.56  | 17.29  | 21.61  | 19.00  | 10.07  | 16.20   | 13.22  | 19.17  | 15.69  | 14.72  | 20.45  | 20.99  | 4.48   |
| CASE<br>MIX<br>INDEX                 | 1.7040 | 1.4197 | 1.4585 | 1.4428 | 1.2536        | 1.0847 | 2/60.1 | 1.6232      | 1.1242 | 1.2743 | 1.1194 | 1.2875 | 1.3202 | 1.1770 | 1.7402 | 1.1662 | 1.2825  | 1.5256 | 1.4896 | 1.1610 | 1.1/65 | 0.9934         | 1.3993 | 1.3542 | 1.5887 | 1.0177 | 1.1755 | 1.5147 | 214.1  | 0.0682 | 1 0587  | 1.1151 | 1.3637 | 0.9281 | 1.4180 | 1.5435 | 1.4662 | 0.92/8 |
| PROV.                                | 190002 | 190003 | 190004 | 190005 | 190006        | 190007 | 190008 | 190009      | 19001  | 190013 | 190014 | 190015 | 190017 | 190018 | 190019 | 190020 | 190025  | 190026 | 190027 | 190029 | 190034 | 190037         | 190039 | 190040 | 190041 | 190043 | 190044 | 190045 | 190046 | 190040 | 190050  | 190053 | 190054 | 190059 | 190060 | 190064 | 190065 | 1900/1 |
| AVG.<br>HOUR.<br>WAGE                | 16.50  | 14.92  | 22.04  | 18.24  | 17.01         | 13.55  | 13.80  | 13.30       | 17.96  | 19.90  | 18.93  | 15.24  | 14.35  | 14.82  | 16.70  | 18.04  | 17.78   | 15.86  | 16.16  | 15.10  | 18.51  | 17.50          | 19.64  | 12.92  | 19.26  | 17.64  | 16.84  | 19.82  | 77.7   | 42.40  | 17.35   | 19.37  | 18.72  | 16.82  | 20.98  |        | . !    | 17.68  |
| CASE<br>MIX<br>INDEX                 | 1.0590 | 1.2432 | 1.6618 | 1.2189 | 1.5273        | 0.9848 | 1.0815 | 2180.1      | 1.5077 | 2.2745 | 1.5793 | 0.8848 | 0.8749 | 0.8427 | 1.0497 | 1.2349 | 1.0923  | 0.9296 | 0.9686 | 1.1356 | 1.1054 | 1 2800         | 1.0652 | 1.0659 | 1.2669 | 1.0381 | 0.9553 | 1.4281 | 2612.1 | 1.5521 | 9.5     | 1.1655 | 1.0331 | 0.9801 | 1.7587 | 1.7748 | 1.6771 | 0.8922 |
| PROV.                                | 180080 | 180087 | 180088 | 180092 | 180093        | 180094 | 180095 | 180099      | 180102 | 180103 | 180104 | 180105 | 180106 | 180108 | 180115 | 180116 | 180117  | 180118 | 180120 | 180121 | 180122 | 180124         | 180125 | 180126 | 180127 | 180128 | 180129 | 180130 | 180132 | 180153 | 180134  | 180138 | 180139 | 180140 | 180141 | 180142 | 180143 | 190001 |
| AVG.<br>HOUR.<br>WAGE                | 14.68  | 16.41  | 19.53  | 17.77  | 17.34         | 13.98  | 16.83  | 17.73       | 70.13  | 19.84  | 19.97  | 17.76  | 19.53  | 15.08  | 16.77  | 16.80  | 18.56   | 17.71  | 19.25  | 16.23  | 18.34  | 10.43<br>17 gK | 16.40  | 15.93  | 19.49  | 15.27  | 17.01  | 15.97  | 13.40  | 13.10  | 13.61   | 20.00  | 20.63  | 17.79  | 13.19  | 16.90  | 21.12  | 15.16  |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.1066 | 1.2062 | 1.0852 | 1.2353 | 1.1131        | 1.0049 | 1.0497 | 1.0826      | 1.0225 | 1.1682 | 1.2564 | 1.4857 | 1.9528 | 1.1640 | 1.1421 | 1.1411 | 1.202.1 | 1.2788 | 1.0399 | 1.0459 | 1.2349 | 1.5091         | 1.4163 | 1.0510 | 1.1113 | 1.2882 | 1.1845 | 0.9969 | 0.8712 | 1.1133 | 1.612.1 | 1.00.1 | 1.9537 | 1.1159 | 1.1350 | 1.0971 | 1.1261 | 1.1868 |
| PROV.                                | 180026 | 180027 | 180028 | 180029 | 180030        | 180031 | 180032 | 180033      | 180054 | 180036 | 180037 | 180038 | 180040 | 180041 | 180042 | 180043 | 180044  | 180045 | 180046 | 180047 | 180048 | 180049         | 180051 | 180053 | 180054 | 180055 | 180056 | 180058 | 180059 | 180063 | 100001  | 180066 | 180067 | 180069 | 180070 | 180072 | 180078 | 180079 |
| AVG.<br>HOUR.<br>WAGE                | 15.65  | 19.09  | 17.18  | 20.91  | 22.30         |        | 15.57  | 13.89       | 14.91  | 16.65  | 27.56  | 12.52  | 19.02  | 21.34  | 16.69  | 22.22  | 20.35   |        |        | 17.99  | 17.97  | 37.76          | 11.44  | 17.68  | 21.47  | 19.11  | 17.10  | 18.72  | 18.24  | 21.49  | 19.09   | 17.47  | 17.40  | 17.73  | 15.46  | 15.88  | 16.17  | 14.18  |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.0808 | 1.4747 | 1.0637 | 1.4371 | 1.1919        | 1.2974 | 1.1401 | 1.0251      | 0.9663 | 0.9528 | 1.041  | 1.0039 | 1.3130 | 1.5629 |        | 1.4962 | 1.9768  | 1.0622 | 2.9004 | 1.3208 | 1.0414 | 1.0481         | 0.9725 | 1.4014 | 1.3469 | 1.9348 | 1.3322 | 1.3882 | 1.4630 | 1.6410 | 1.2498  | 1.2/19 | 1.1635 | 1.0889 | 1.0602 | 0.8648 | 1.2656 | 1.1446 |
| PROV                                 | 170143 | 170144 | 170145 | 170146 | 170147        | 170148 | 170150 | 170151      | 170152 | 170164 | 170166 | 170171 | 170175 | 170176 | 170180 | 170182 | 170183  | 170185 | 170186 | 180001 | 180002 | 180004         | 180005 | 180007 | 180009 | 180010 | 180011 | 180012 | 180013 | 180014 | 180016  | 18001/ | 180019 | 180020 | 180021 | 180023 | 180024 | 180025 |
| AVG.<br>HOUR.<br>WAGE                | 13.81  | 12.86  | 12.54  | 15.45  | 20.41         | 13.45  | 18.81  | 11.91       | 13.55  | 15.55  | 16.46  | 15.53  | 13.60  | 14.56  | 13.63  | 17.28  | 20.62   | 16.54  | 18.55  | 17.26  | 16.98  | 14.39          | 13.90  | 12.70  | 16.87  | 15.79  | 15.20  | 17.67  | 50.06  | 23.17  | 11.12   | 12.31  | 10.10  | 18.02  | 14.11  | 17.83  | 14.20  |        |
| CASE<br>MIX<br>INDEX                 | _      | 0.9560 | 0.8997 | 0.8789 | 1.6269        | 0.9383 | 0.8581 | 1.0305      | 0.9152 | 1 200  | 0.9135 | 1.1140 | 1.2219 | 0.8928 | 1.0037 | 1.3029 | 1.4777  | 1.1432 | 0.9683 | 1.0114 | 0.9676 | 1.1397         | 1.1135 | 0.9514 | 1.0957 | 0.8910 | 0.9504 | 1.2820 | 1.7033 | 1.7172 | 1.0038  | 7/76.0 | 2.0010 | 1 0846 | 0.8935 | 1.1867 | 0.9665 | 1.3188 |
| PROV                                 |        | 170082 | 170084 | 170085 | 170086        | 170088 | 170089 | 170090      | 170093 | 170094 | 170097 | 170098 | 170099 | 170101 | 170102 | 170103 | 170104  | 170105 | 170106 | 170109 | 170110 | 170112         | 170113 | 170114 | 170116 | 170117 | 170119 | 170120 | 170122 | 170123 | 170124  | 9710/1 | 170120 | 170133 | 170134 | 170137 | 170139 | 170142 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE               | 22.52<br>25.46 | 22.96  | . 22.48          | 29.11  | 19.80            | 22.80  | 19.84  | 18.56  | 19.10  | 15.55  | 20.80  | 20.11  | 22.28  | 22.26  | 22.13  | 18.96  | 10.00  | 14.70  | 19.49  | 18.39  | 19.32  | 21.88  | 19.05  | 17.51  | 12.22  | 72.57  | 21.44   | 20.21  | 22 10  | 25.57            | 21 54  | 25.50   | 20.70  |
|-------------------------------------|----------------|--------|------------------|--------|------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|------------------|--------|---------|--------|
| CASE<br>MIX<br>INDEX                | 0.6689         | 0.9335 | 1.5749           | 1.9697 | 1.1432           | 1.2574 | 1.6751 | 1.2670 | 1.0052 | . 6    | 1,3269 | 1.0862 | 1.6036 | 1.5446 | 1.7448 | 1.5037 | 0707.1 | 1.0593 | 1.6432 | 1.3297 | 1.4167 | 1.7052 | 1.2402 | 1.1347 | 9162.1 | 1 7392 | 1 1323  | 1 2287 | 1 1919 | 1.1313<br>1 032E | 1.962  | 1 5945  | 1.8701 |
| PROV.                               | 220126 220133  | 220153 | 220154           | 220163 | 230001           | 230002 | 230003 | 230005 | 230006 | 230007 | 230012 | 230015 | 230017 | 230019 | 230020 | 230021 | 230022 | 230024 | 230029 | 230030 | 230031 | 230032 | 230034 | 230035 | 230036 | 220037 | 230030  | 220040 | 230041 | 320046           | 230046 | 230053  | 230054 |
| AVG.<br>HOUR.<br>WAGE               | 21.37          | 28.08  | 20.47<br>20.40   | 22.33  | 20.78            | 26.44  | 19.75  | 25.60  | 25.64  | 22.81  | 25.26  | 22.63  | 21.52  | 29.17  | 21.67  | 23.92  | 23.00  | 22.91  | 23.10  | 22.00  | 18.52  | 21.48  | 21.59  | 25.71  | 29.62  | 24 44  | 25.66   | 21.00  | 28.71  | 22 64            | 26.47  | 73 32   | 25.90  |
| CASE<br>MIX<br>INDEX                | 1.2991         | 1.1973 | 1.2556           | 1.2030 | 1.3452           | 1.2798 | 1.1693 | 1.3530 | 1.3032 | 1.8156 | 1.1831 | 0.7680 | 1.3219 | 0.9893 | 1.3034 | 1.1981 | 3040   | 1.6326 | 1.2427 | 1.2971 | 1.1430 | 1.2186 | 1.2582 | 1.3692 | 1.4126 |        | 1 4882  | 1 1640 | 2 0558 | 4 3463           | 1.2403 | 1 2692  | 1.0842 |
| PROV.                               | 220055         | 220060 | 220062           | 220064 | 220066           | 220067 | 220070 | 220073 | 220074 | 220075 | 2200/6 | 220079 | 220080 | 220081 | 220082 | 220083 | 220084 | 220088 | 220089 | 220090 | 220092 | 220095 | 220098 | 220100 | 101022 | 220104 | 220105  | 220108 | 220108 | 220110           | 220446 | 220119  | 220123 |
| AVG.<br>HOUR.<br>WAGE               | 22.43          | 19.27  | 23.83            | 22.68  | 17.22            | 21.94  | 24.13  | 22.31  | 24.47  | 21.86  | 32.08  | 22.58  | 23.38  | 22.46  | 19.56  | 21.42  | 16.19  | 20.79  | 22.80  | 23.15  | 18.54  | 30.24  | 20.02  | 21.64  | 24.65  | 22.47  | 35.77   | 20.00  | 76.00  | 30.00            | 24.6   | 22.76   | 19.13  |
| CASE<br>MIX<br>INDEX                | 1.3718         | 1.3522 | 1.3527           | 1.2070 | 1.1158           | 1.3264 | 1.4324 | 1.3492 | 1.3285 | 1.3462 | 1.1325 | 1.1643 | 1.3209 | 1.3141 | 1.1190 | 1.1919 |        | 1.1824 | 1.4832 | 1.1952 | 1.1366 | 1.6739 | 1.2513 | 1.2845 | 1.6131 | 1.5092 | 6/67.1  | 1.6306 | 1.50.0 | 7167.1           | 1.1623 | 1 2288  | 1.1723 |
| PROV.                               | 210051         | 210056 | 210057           | 210059 | 210061           | 220001 | 220002 | 220006 | 220008 | 220010 | 220011 | 220015 | 220016 | 220017 | 220019 | 220020 | 220023 | 220024 | 220028 | 220029 | 220030 | 220031 | 220033 | 220035 | 220036 | 220038 | 220041  | 250046 | 220049 | 640077           | 220050 | 220052  | 220053 |
| AVG.<br>HOUR.<br>WAGE               | 19.92          | 24.29  | 21.49<br>18.94   | 23.10  | 20.54            | 18.72  | 21.49  | 19.73  | 16.19  | 23.87  | 18.89  | 19.30  | 22.64  | 23.19  | 20.60  | 19.59  | 12.13  | 19.64  | 21.22  | 21.74  | 16.23  | 17.72  | 20.81  | 15.73  | 20.27  | 18.51  | 7 00 07 | W. 44  | 10 65  | 0.00             | 86.22  | 22.0E   | 19.08  |
| CASE<br>MIX<br>INDEX                | 1.3750         | 1.3195 | 1.2893<br>1.0867 | 1.8486 | 1.9447           | 1.0726 | 1.3814 | 1.3658 | 1.3135 | 1.7812 | 1.2263 | 1.6597 | 1.4497 | 1.3948 | 1.7226 | 1.2925 | 1.3244 | 1.2645 | 1.2401 | 1.2537 | 1.1427 | 1.1936 | 1.2617 | 1.2805 | 1.2804 | 1.2093 | 1000    | 1.19/3 | 1.2818 | C167.1           | 1.3683 | 1 2 2 4 | 1.1474 |
| PROV.                               | 210001         | 210004 | 210005<br>210006 | 210007 | 210009           | 210010 | 210011 | 210013 | 210015 | 210016 | 210017 | 210019 | 210022 | 210023 | 210024 | 210025 | 210026 | 21002/ | 210029 | 210030 | 210031 | 210032 | 210033 | 210034 | 210035 | 210037 | 210036  | 210059 | 210040 | 210043           | 210044 | 210043  | 210049 |
| AVG.<br>HOUR.<br>WAGE               |                | 18.05  | 19.36<br>16.96   | 17.66  | 21.75            | 22.23  | 18.35  | 18.09  | 17.29  | 18.54  | 19.23  | 19.91  | 16.17  | 19.43  | 20.23  | 18.12  | 18.57  | 19.5/  | 18.93  | 21.86  | 20.15  | 18.67  | 23.39  | 19.86  | 19.55  | 19.36  | 7/01    | 20.12  | C1.27  | 17.71            | 18.84  | 55.71   | 17.03  |
| CASE AVG.<br>MIX HOUR<br>INDEX WAGE | 2.2526         | 1.2974 | 1.1115           | 1.0504 | 1.2729           | 1.8745 | 1.1257 | 1.0186 |        | 1.1181 | 1.2339 | 1.1093 | 0.8613 | 1.4154 | 1.1508 | 1.0686 | 1.2380 | 1 2491 | 1.2931 | 1.8163 | 1.2552 | 1.2116 | 1.1309 | 1.2521 | 1.1933 | 1.1206 | 0.8143  | 1.2191 | 0.95/9 | 0.995/           | 1.0153 | 6.9559  | 1.1319 |
| PROV.                               | 190238         | 200001 | 200002           | 200006 | 700007<br>700008 | 200009 | 200012 | 200016 | 200017 | 200018 | 200019 | 20002  | 200023 | 200024 | 20002  | 20002  | 200027 | 200028 | 200032 | 200033 | 200034 | 200037 | 200038 | 200039 | 200040 | 200041 | 200043  | 050002 | 200051 | 750007           | 200055 | 790007  | 200066 |
| AVG.<br>HOUR.<br>WAGE               | 16.63          | 22.21  | 15.75<br>20.46   | 17.10  | 20.61            | 15.18  | 16.67  | 23.64  | 19.36  | 24.06  | 18.67  | 20.28  | 16.77  | 17.20  | 20.14  | 18.76  | 17.46  | 20.50  | 19.56  | 16.06  | 22.04  | 18.71  |        | 21.74  | 21.46  | 19.66  | 21./0   | 20.51  | 20.01  | 19.75            | . !    | 15.83   | 4:3    |
| CASE<br>MIX<br>INDEX                | 0.8906         | 1.4654 | 0.9348           | 1.2291 | 1.1566           | 1.1628 | 1.0912 | 1.3080 | 1.4252 | 1.5535 | 1.6845 | 1.1484 | 1.1619 | 0.9918 | 1.3294 | 0.9135 | 0.9308 | 1.1525 | 1.2134 | 1.2359 | 1.5590 | 1.2161 | 1.2084 | 1.4659 | 1.4734 | 1.8421 | 1.6321  | 1.1356 | 0.8355 | 0.9927           | 0.9050 | 1.4047  | 1.5060 |
| PROV.                               | 190148         | 190152 | 190156           | 190160 | 190162           | 190164 | 190167 | 190173 | 190175 | 190176 | 190177 | 190182 | 190183 | 190184 | 190185 | 190186 | 190190 | 190191 | 190197 | 190199 | 190200 | 190201 | 190202 | 190203 | 190204 | 190205 | 190206  | 190207 | 190208 | 190218           | 190227 | 190231  | 190236 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 14.61<br>19.15<br>23.22    | 14.40<br>23.51<br>20.40    | 13.55                      | 17.21          | 16.25<br>23.78   | 16.67<br>18.06 | 20.61  | 19.18  | 19.44            | 15.36  | 17.25  | 14.42            | 23.07  | 19.21            | 20.38  | 15.21<br>20.81 | 23.81  | 25.28  | 18.26            | 17.28  | 16.07  | 13.88  | 21.17  |
|--------------------------------------|----------------------------|----------------------------|----------------------------|----------------|------------------|----------------|--------|--------|------------------|--------|--------|------------------|--------|------------------|--------|----------------|--------|--------|------------------|--------|--------|--------|--------|
| CASE /<br>MIX I                      | 0.8440<br>1.2314<br>1.1401 | 1.3868<br>0.9531           | 0.9321<br>0.9410<br>0.9112 | 1.0183         | 0.9035<br>1.6062 | 0.8674         | 0.8284 | 0.9920 | 0.9325           | 0.8970 | 1.0654 | 0.9684           | 1.2582 | 1.1757<br>0.8354 | 1.1304 | 0.9440         | 1.1415 | 1.0571 | 1.0413           | 0.9289 | 0.9351 | 0.9095 | 0.9989 |
| PROV. I                              | 240102<br>240103<br>240104 | 240105<br>240106<br>240107 | 240108<br>240109<br>240110 | 240111         | 240114 240115    | 240116         | 240119 | 240122 | 240123           | 240125 | 240128 | 240129<br>240130 | 240132 | 240133           | 240137 | 240138         | 240141 | 240142 | 240143           | 240145 | 240146 | 240148 | 240152 |
| AVG.<br>HOUR.<br>WAGE                | 22.62<br>25.30<br>19.92    | 20.77<br>22.96<br>23.42    | 24.22<br>14.97<br>23.62    | 27.26          | 23.29<br>12.79   | 23.07          | 20.21  | 16.08  | 21.26            | 15.38  | 18.43  | 24.34<br>18.35   | 19.76  | 19.47            | 16.94  | 18.83<br>21.69 | 20.72  | 19.30  | 20.94            | 20.16  | 24.27  | 21.35  | 20.83  |
| CASE A<br>MIX H<br>INDEX V           | 1.5659<br>1.2141<br>0.9178 | 1.2787<br>1.4381<br>1.2534 | 1.8006<br>0.9248<br>1.0536 | 1.7531         | 1.3532           | 1.2749         | 1.1319 | 0.8902 | 1.0846           | 0.9452 | 0.9508 | 1.6172<br>1.0499 | 1.1947 | 1.3076           | 1.0130 | 1.1033         | 0.9910 | 1.0609 | 1.2332<br>0.9189 | 1.0387 | 1.0242 | 0.9402 | 1.2704 |
| PROV. 1                              | 240047<br>240050<br>240051 | 240052<br>240053<br>240056 | 240057<br>240058<br>240059 | 240061         | 240064<br>240065 | 240066         | 240071 | 240073 | 2400/5           | 240077 | 240079 | 240080<br>240082 | 240083 | 240084           | 240086 | 240087         | 240089 | 240090 | 240093           | 240096 | 240097 | 240098 | 240100 |
| AVG.<br>HOUR.<br>WAGE                | 17.70<br>15.67<br>27.95    |                            | 24.62                      | 25.19          | 25.16<br>17.76   | 20.22          | 23.65  | 20.33  | 20.40            | 18.36  | 22.15  | 21.19<br>18.75   | 21.79  | 21.51            | 19.10  | 19.79          | 18.85  | 18.16  | 19.23            | 25.31  | 20.48  | 19.29  | 18.84  |
| CASE<br>MIX<br>INDEX                 | 0.6318<br>1.6338<br>1.6069 | 1.5182<br>1.0969<br>1.0244 | 1.5028                     | 1.5975         | 1.1281           | 1.1229         | 1.9613 | 1.2586 | 1.0914           | 1.1403 | 1.3331 | 1.1766           | 1.1157 | 0.9404           | 1.0164 | 1 1447         | 1.2686 | 0.9686 | 1.5891           | 1.4968 | 1.3177 | 1.1214 | 1.2410 |
| PROV.                                | 230279<br>230280<br>230283 | 230284<br>230285<br>230286 | 230287<br>240001<br>240002 | 240004         | 240006           | 240008         | 240010 | 240013 | 240014<br>240016 | 240017 | 240019 | 240020           | 240022 | 240023           | 240027 | 240028         | 240030 | 240031 | 240036           | 240038 | 240040 | 240041 | 240043 |
| AVG.<br>HOUR.<br>WAGE                | 19.53*<br>15.71<br>16.68   | 26.82<br>19.00<br>19.71    | 21.78<br>24.02<br>19.44    | 17.21          | 14.38            | 16.07          | 23.30  | 20.33  | 21.27<br>19.15   | 22.18  | 23.73  | 22.24<br>16.87   | 24.38  | 18.09            | 21.74  | 20.59          | 19.70  | 22.24  | 17.13            | 22.62  | 25.92  | 17.75  | 21.5/  |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.1092<br>1.0835<br>0.9337 | 0.9231<br>0.9599<br>1.2756 | 1.3302                     | 1.2368         | 0.9746           | 1.2196         | 0.9617 | 1.6154 | 1.2416<br>0.8434 | 1.3659 | 1.4817 | 1.5443           | 1.3511 | 1.1387           | 1.3667 | 0.9338         | 0.9954 | 1.1211 | 1.4357           | 1.2247 | 1.5773 | 0.5155 | 1 2005 |
| PROV.                                | 230186<br>230188<br>230188 | 230190<br>230191<br>230193 | 230195 230197 230197       | 230201         | 230205           | 230208         | 230212 | 230216 | 230217<br>230219 | 230222 | 230227 | 230230           | 230236 | 230239           | 230244 | 230253         | 230257 | 230259 | 230264           | 230270 | 230273 | 230275 | 230276 |
| AVG.<br>HOUR.<br>WAGE                | 16.54<br>25.93<br>21.30    | 21.19<br>18.53<br>20.32    | 20.91<br>20.36<br>24 91    | 23.52          | 17.69            | 19.18          | 22.29  | 22.11  | 20.25<br>20.50   | 21.85  | 22.17  | 19.56            | 17.21  | 24.76            | 20.07  | 21.46          | 21.50  | 23.07  | 13.39            | 23.03  | 16.89  | 22.78  | 16.92  |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 0.9083<br>1.8494<br>1.0877 | 1.3276<br>1.1257<br>1.1820 | 1.1525                     | 1.6943         | 1.2282           | 1 6450         | 1.2627 | 1.0627 | 1.1073<br>1.3346 | 1.3696 | 1.4616 | 0.9925           | 0.9754 | 1.6633           |        | 0.9980         | 1.7813 | 1.3470 | 0.9830           | 1.3655 | 2.7449 | 1.2172 | 0.9947 |
| PROV.                                | 230116<br>230117<br>230118 | 230119<br>230120<br>230121 | 230122 230124              | 230130         | 230133           | 230137         | 230142 | 230144 | 230145           | 230147 | 230151 | 230153           | 230155 | 230156           | 230159 | 230162         | 230167 | 230169 | 230171           | 230174 | 230175 | 230176 | 230178 |
| AVG.<br>HOUR.<br>WAGE                | 20.79<br>16.08<br>20.42    | 19.92<br>19.80<br>17.15    | 20.42 22.35                | 23.21          | 22.91            | 20.05          | 21.02  | 19.77  | 19.03<br>18.30   | 20.21  | 18.90  | 23.91            | 20.47  | 17.33            | 21.28  | 21.19          | 20.09  | 22.77  | 23.15            | 20.80  | 16.60  | 18.86  | 8.98   |
|                                      | 57 23                      | .4296<br>.4092<br>.9324    | .3761                      | .2071<br>.2071 | 1490             | .4560          | .9883  | .2269  | .2121<br>.0448   | 2776   | .0389  | .3223            | .1862  | .1832            | .6631  | .1334          | .0859  | .9854  | .6193            | .1915  | 0.9343 | 2424   | 1.3532 |
| CASE<br>MIX<br>INDEX                 | 1.1203<br>0.9351<br>1.0864 | 4 4 6                      | . +                        |                |                  |                |        |        |                  | -      |        |                  | -      |                  |        | - 1            |        | 0      |                  |        |        | -      | -      |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| HANGER   PROV. INDEX WAGE   PR   | CASE       |     | <u>ن</u> و |        |        | AVG.          |        |             | AVG.          |        | CASE   | AVG.          |        | CASE   | AVG.          |        |        | AVG.          |
|--|------------|-----|------------|--------|--------|---------------|--------|-------------|---------------|--------|--------|---------------|--------|--------|---------------|--------|--------|---------------|
| 0.775         1.78         2.0022         0.510         1.51         2.0022         0.510         1.51         2.0022         0.510         1.51         2.0022         0.510         1.51         2.0022         0.510         1.51         2.0022         0.51         0.51         0.50         0.50         0.51         0.50         0.50         0.50         0.50         0.50         0.50         0.50         0.50         0.50         0.50  | M IN IN IN |     | UR.        | PROV.  | MIX H  | JOUR.<br>VAGE | PROV.  | MIX I       | HOUR.<br>WAGE | PROV.  | MIX    | HOUR.<br>WAGE | PROV.  | MLX    | HOUR.<br>WAGE | PROV.  |        | HOUR.<br>WAGE |
| 0.9796         1.96         2.0024         0.931         1.27         2.0035         1.96         1.004         1.004         1.305         1.004 <th< td=""><th></th><td>_</td><td>17.58</td><td>250023</td><td>0.9100</td><td>13.91</td><td>250079</td><td>0.8718</td><td>16.27</td><td>250149</td><td>0.9670</td><td>12.96</td><td>260054</td><td>1.3049</td><td>20.02</td><td>260120</td><td>1.1535</td><td>16.38</td></th<>   |            | _   | 17.58      | 250023 | 0.9100 | 13.91         | 250079 | 0.8718      | 16.27         | 250149 | 0.9670 | 12.96         | 260054 | 1.3049 | 20.02         | 260120 | 1.1535 | 16.38         |
| 0.0998   1548   250023   0.0546   14.04   250082   0.0574   14.14   14.64   260053   14.14   1 | 6.0        | -   | 19.88      | 250024 | 0.9331 | 12.71         | 250081 | 1.2885      | 17.33         | 250150 | 1.7338 | •             | 260055 | 0.9769 | 12.01         | 260122 | 1.0944 | 14.97         |
| 0.9581         1.35         2.000.2         0.8581         1.45         2.000.2         0.8582         1.45         2.000.2         1.4582         2.000.2         <   |            | •   | 17.42      | 250025 | 1.0576 | 19.04         | 250082 | 1.5686      | 16.10         | 260001 | 1.7310 | 18.10         | 260057 | 1.0375 | 17.46         | 260123 | 0.9832 | 14.64         |
| 0.9456         15.3         2.000.2         0.9437.         7.3         2.000.9         1.137.         2.000.9         1.137.         2.000.9         1.137.         2.000.9         1.137.         2.000.9         1.137.         2.000.9         1.137.         2.000.9         1.137.         2.000.9         1.137.         1.  |            |     | 5.95       | 250027 | 0.9856 | 14.95         | 250083 | 0.9078      | 14.26         | 260002 | 1.3519 | 22.12         | 260059 | 1.2131 | 16.10         | 260127 | 1.1142 | 18.36         |
| 1,0868   1,13   2,0031   1,193   1,19   2,20088   1,18   2,00008   1,195   1,195   2,00005   1,195     |            |     | 2.80       | 670057 | 0.8459 | 20.40         | 480067 | 2/61.1      | 17.02         | 260003 | 1.104  | 14.00         | 190097 | 1.0895 | 14./2         | 821097 | 1.0236 | 13.05         |
| 1,286         1,72         2,0032         1,73         2,0000         1,74   |            | _ , | 0.03       | 250030 | 1.905. | 17.50         | 250085 | 0.9496      | 14.58         | 260004 | 1 5340 | 13.01         | 790097 | 1.1842 | £0.13         | 260131 | 1.1613 | 1/./1         |
| 667         250031         0.966         7.33         250093         1.776         1.52         260009         1.9499         1.377         1.9499         1.877         250044         1.977         1.9999         1.877         250044         1.977         250044         1.977         250044         1.977         250044         1.977         250044         1.975         250044         1.824         250099         1.286         1.907         260011         1.525         1.909         1.677         250044         1.825         250099         1.826         1.907         260011         1.525         1.900         1.909 <th>•</th> <td></td> <td>7 27</td> <td>250037</td> <td>1 2706</td> <td>17.13</td> <td>250089</td> <td>1 0805</td> <td>17.6/</td> <td>260006</td> <td>1 5269</td> <td>19.75</td> <td>260063</td> <td>1 2452</td> <td>16.63</td> <td>260134</td> <td>1 7529</td> <td>17.95</td>  | •          |     | 7 27       | 250037 | 1 2706 | 17.13         | 250089 | 1 0805      | 17.6/         | 260006 | 1 5269 | 19.75         | 260063 | 1 2452 | 16.63         | 260134 | 1 7529 | 17.95         |
| 1,0880   15.88   250034   15059   16.70   250094   13028   15.80   260010   13027   15.85   15.00      | •          | •   | 16.67      | 250032 | 0 0662 | 17.83         | 250003 | 1 1749      | 15.20         | 260008 | 0.0459 | 12.85         | 260065 | 1277   | 10.53         | 260138 | 1 8777 | 22.65         |
| 0.9467         17.2         2.50035         0.3371         15.4         2.50035         0.3371         15.4         2.50035         0.3371         15.4         2.50035         0.3371         15.4         2.50035         0.9372         15.2         2.50037         0.9372         15.0         2.50037         0.9372         15.0         2.50037         0.9372         15.0         2.50037         0.9372         15.0         2.50037         0.9372         15.0         2.50037         0.9372         15.0         2.50037         15.0         15.0         2.50037         15.0 <th< td=""><th></th><td>_ •</td><td>88.8</td><td>250034</td><td>1.5059</td><td>16.70</td><td>250094</td><td>1.3028</td><td>18.08</td><td>260009</td><td>1.3027</td><td>18.51</td><td>260066</td><td>1.0201</td><td>14.96</td><td>260141</td><td>1.9575</td><td>19.16</td></th<>  |            | _ • | 88.8       | 250034 | 1.5059 | 16.70         | 250094 | 1.3028      | 18.08         | 260009 | 1.3027 | 18.51         | 260066 | 1.0201 | 14.96         | 260141 | 1.9575 | 19.16         |
| 0.9243         15.25         2.0093         0.9373         15.44         2.0094         1.228         1.00         2.60013         1.0176         2.0000         1.0176         1.0176         1.0176         1.0176         1.0000         0.9372         2.0001         0.9376         0.9376         0.9378         1.172         2.00013         1.0176         1.0000         0.9372         1.0176         0.9376         1.0176         1.0000         0.9372         1.0176         0.9376         1.0000         0.9372   |            |     | 17.29      | 250035 | 0.8318 | 15.24         | 250095 | 0.9866      | 17.00         | 260011 | 1.5625 | 19.10         | 260067 | 0.8996 | 14.22         | 260142 | 1.1147 | 17.12         |
| 0.9564         17.26         2.0037         0.9018         1.5.4         2.00037         1.2.27.         1.5.9         2.0007         0.9982         1.7.26         2.00037         1.2.27.         1.0.9004  | _          | •   | 8.28       | 250036 | 0.9373 | 15.84         | 250096 | 1.2288      | 19.07         | 260012 | 1.0105 | 14.36         | 260068 | 1.6754 | 20.24         | 260143 | 1.0674 | 12.79         |
| 9.9972         1.51         250038         0.9448         16.85         250049         0.523         250041         0.524         250034         0.9488         16.85         250041         0.524         250041         1.023         1.020         1.023  | _          | •   | 17.26      | 250037 | 0.9013 | 15.43         | 250097 | 1.2227      | 16.99         | 260013 | 1.1272 | 15.99         | 260070 | 0.9982 |               | 260147 | 0.9506 | 14.08         |
| 0.966         15.33         250039         1.0126         14.16         250009         1.234         1.0234         1.0256   | _          | -   | 17.51      | 250038 | 0.9448 | 16.85         | 250098 | 0.8736      | 13.13         | 260014 | 0.7243 |               | 260073 | 1.0537 | 14.26         | 260148 | 0.8693 | 11.87         |
| 1.283         1.992         2.500440         1.23.20         1.73.4         2.50100         1.30.55         1.71.7         2.60017         1.67.9         2.60077         1.17.85         1.67.9         2.60017         1.13.3         1.67.9         2.60178         1.13.3         1.56.6         2.60160         1.13.3           0.3861         1.78.2         2.50044         0.8716         1.5104         2.50016         1.5004         0.9573         1.13.3         1.56.6         2.6017         1.1483         1.65.7         2.6004         0.8717         1.13.9         2.6017         0.9717         1.13.9         2.6017         0.9717         1.13.9         2.6017         0.9717         1.13.9         2.6017         0.9817         1.1483         1.66.1         2.6002         1.1789         2.6017         0.9717         1.1483         1.66.1         2.6002         1.1789         2.6017         0.9717         1.1483         1.66.1         2.6002         1.1789         2.6017         0.9817         1.1483         1.66.1         2.6002         1.1789         1.6002         1.1789         1.6002         1.1789         1.6002         1.1789         1.6002         1.1789         1.6002         1.1789         1.6002         1.1789         1.6002         1  | -          | ·   | 15.38      | 250039 | 1.0126 | 14.16         | 250099 | 1.2369      | 14.85         | 260015 | 1.1808 | 16.58         | 260074 | 1.2874 | 19.03         | 260158 | 1.0756 | 12.30         |
| 0.9661         17.83         2.60048         1.283         2.60048         1.283         2.60048         1.283         2.60048         1.283         2.60048         1.283         2.60048         1.284         2.60018         1.284         2.60048<  |            |     | 19.92      | 250040 | 1.3202 | 17.34         | 250100 | 1.3065      | 17.17         | 260017 | 1.1993 | 16.79         | 260077 | 1.7862 | 18.65         | 260159 | 0.9736 | 20.32         |
| 0.7897         24.35         250043         1.5108         2.39         260019         1.6044         14.30         260162         1.6546           0.7897         24.35         250044         0.9680         14.51         250010         1.7749         20.51         260080         0.9731         13.54         260164         0.8809           0.9243         2.0044         0.9680         16.72         250107         0.9187         15.15         260022         1.7749         20.51         260080         1.3736         2.10         260164         0.8809           1.1494         2.4.1         250049         0.8787         1.251         260022         1.1364         1.477         260080         1.3746         1.976         1.976         1.976         1.976         1.976         1.976         1.976         1.976         1.976         1.004         1.474         1.976         1.004         1.474         1.976         1.004         1.774         1.004         1.175         1.004         1.176         1.176         1.004         1.176         1.004         1.176         1.004         1.176         1.004         1.176         1.004         1.176         1.004         1.174         1.004         1.174         1.   | _          |     | 17.82      | 250042 | 1.2329 | 16.39         | 250101 | 0.9552      | 18.47         | 260018 | 0.8930 | 12.01         | 260078 | 1.1331 | 15.64         | 260160 | 1.1133 | 15.84         |
| 0.9272         14.34         250044         0.9680         16.12         250104         1.4599         18.25         260020         1.7749         20.51         260080         1.9773         3.154         260164         0.8809           0.9234         2.5004         1.2067         2.50109         0.8783         2.216         26002         1.3795         2.210         260046         1.518         26002         1.3795         2.210         260046         1.518         26002         1.3795         2.210         260046         1.518         26002         1.3795         2.210         26004         1.218         26002         1.3795         2.210         26004         1.218         26017         1.091         2.216         26002         1.384         2.200         2.200         2.216         26002         1.384         2.200         2   |            |     | .4.35      | 250043 | 0.8712 | 16.07         | 250102 | 1.5108      | 23.93         | 260019 | 1.1483 | 18.61         | 260079 | 1.0014 | 14.30         | 260162 | 1.6546 | 19.57         |
| 0.9234         2.5004         1.2067         2.00         1.454         2.0002         1.1379         2.10         2.60046         1.5936         2.10         2.60146         0.8289           0.9234         2.5004         0.9187         1.15         2.6002         1.1370         2.20         1.1390         1.25         2.6016         0.8783         2.16         2.6002         1.1370         2.6017         0.9464         1.104         1.247         2.6008         1.534         2.047         2.6016         0.9484         1.104         1.243         2.6017         0.9407         1.504         4.6008         1.504         2.6017         1.0344         1.51         2.6002         1.6004         1.6004         1.504         2.6017         1.0344         1.61         2.6002         1.6004         1.6004         1.6002         1.6002         1.6004         1.6002         1.6002         1.6004         1.6002   |            | _   | 14.34      | 250044 | 0.9680 | 16.12         | 250104 | 1.4599      | 18.25         | 260020 | 1.7749 | 20.51         | 260080 | 0.9773 | 13.54         | 260163 | 1.3117 | 16.42         |
| 0.9874         1.5047         0.9187         15.15         260022         1.1850         17.25         260082         1.1850         17.25         260082         1.1850         17.25         260082         1.1850         17.25         260082         1.1850         17.25         260082         1.1850         1.2050         1.1850         1.2050         1.1847         2.000         1.1850         1.1850         1.1850         1.1850         1.1850         1.1850         1.1850         1.1850         1.1850         1.1850         1.1864         1.1864         1.1850         1.1864         1.1850         1.1847         1.1847         1.1847         1.1847         1.1847         1.1847         1.1847         1.1840         1.1840         1.1847         1.1840         1.1840         1.1840         1.1840         1.1840         1.1840         1.1840         1.1840         1.1840         1.1840         1.1840  | _          | 243 |            | 250045 | 1.2067 | 22.08         | 250105 | 0.9041      | 14.54         | 260021 | 1.3795 | 22.10         | 260081 | 1.5736 | 21.01         | 260164 | 0.8809 | 14.94         |
| 1.1594         24.11         250048         1.5786         16.89         250109         0.8783         22.16         260023         1.3634         16.47         260085         1.5483         20.47         260172         0.9494           1.2874         250049         0.8829         1.667         250112         0.9694         15.26         260024         1.574         260086         0.9234         14.32         260173         1.0364           1.6112         18.42         250049         0.8819         1.037         1.0394         16.22         260027         1.6845         20.64         260096         1.6733         2.000         260173         1.1562           1.6112         18.42         250049         1.0364         16.22         260027         1.6845         20.64         260096         1.6733         2.000         2.6017         1.5162           1.6112         18.42         250120         1.1708         15.34         260020         1.1644         2.009         2.6017         1.5718         1.6603         1.6609         2.6017         1.5178         1.6603         1.1647         2.6017         1.5184         1.5017         1.1143         1.8603         1.1442         2.60095         1.6843 <td< td=""><th>_</th><td></td><td></td><td>250047</td><td>0.9759</td><td>13.37</td><td>250107</td><td>0.9187</td><td>15.15</td><td>260022</td><td>1.1850</td><td>17.25</td><td>260082</td><td>1.1306</td><td>15.94</td><td>260166</td><td>1.2189</td><td>20.10</td></td<>  | _          |     |            | 250047 | 0.9759 | 13.37         | 250107 | 0.9187      | 15.15         | 260022 | 1.1850 | 17.25         | 260082 | 1.1306 | 15.94         | 260166 | 1.2189 | 20.10         |
| 1.2491         24,22         250049         0.8829         15.56         260024         0.9407         15.24         260036         0.9247         15.24         260034         1.5491         260024         1.5491         260034         1.5504         1.5504         1.5504         1.5504         1.5504         1.5504         1.5504         1.5009         1.5204         1.5718         1.5102         1.5009   | _          |     | 14.11      | 250048 | 1.5786 | 16.89         | 250109 | 0.8783      | 22.16         | 260023 | 1.3634 | 16.47         | 260085 | 1.5483 | 20.47         | 260172 | 0.9460 | 15.42         |
| 0.9874         19.74         250050         1.2004         14.39         250117         1.0304         16.12         260025         1.5070         15.48         260029         1.5070         1.548         260027         1.684         2.064         260099         1.8073         1.6070         1.5178           0.5841         1.725         250057         0.7561         1.700         1.534         260027         1.664         2.064         2.009         1.8073         1.6070         1.5188           1.0047         1.725         250058         1.764         1.553         2.004         1.5273         2.009         1.5373         1.507         1.5788           1.0047         1.725         250058         1.664         1.527         260020         1.594         2.009         1.5094         1.507         1.5188         1.50099         1.507         1.5187         1.507         1.5188         1.5009         1.507         1.5189         1.507         1.5189         1.507         1.5189         1.5009         1.5189         1.507         1.5189         1.507         1.5189         1.507         1.5189         1.507         1.5189         1.507         1.5189         1.507         1.5189         1.5189         1.507 <th>_</th> <td>•</td> <td>24.22</td> <td>250049</td> <td>0.8829</td> <td>11.67</td> <td>250112</td> <td>0.9694</td> <td>15.56</td> <td>260024</td> <td>0.9407</td> <td>15.24</td> <td>260086</td> <td>0.9234</td> <td>14.32</td> <td>260173</td> <td>1.0151</td> <td>12.85</td>  | _          | •   | 24.22      | 250049 | 0.8829 | 11.67         | 250112 | 0.9694      | 15.56         | 260024 | 0.9407 | 15.24         | 260086 | 0.9234 | 14.32         | 260173 | 1.0151 | 12.85         |
| 1.5844         1.8.42         250031         1.5912         250131         1.5912         250131         1.5912         250131         1.5912         250131         1.5912         250131         1.5912         250131         1.5912         250131         1.5912         250131         1.5913         250132         1.5913         25013         1.5913         25013         1.5914         250034         1.5943         250034         1.5943         250034         1.5944         1.5943         250035         1.5944         1.5943         250034         1.5944         1.5943         250034         1.5944         250034         1.5944         250034         1.5944         250034         1.5944         260034         1.5943         2.5043         1.5944         260034         1.5943         2.5043         1.5943         2.5043         1.5943         2.5043         1.5943         2.5043         1.5943         2.5043         1.5943         2.5043         1.5943         2.5043         1.5943         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944         2.5043         1.5944 <th>•</th> <td></td> <td>9.74</td> <td>250050</td> <td>1.2004</td> <td>14.39</td> <td>250117</td> <td>1.0304</td> <td>16.12</td> <td>260025</td> <td>1.30/0</td> <td>15.49</td> <td>160097</td> <td>1.6/38</td> <td>8.07<br/>•</td> <td>2601/5</td> <td>1.1362</td> <td>16.90</td>  | •          |     | 9.74       | 250050 | 1.2004 | 14.39         | 250117 | 1.0304      | 16.12         | 260025 | 1.30/0 | 15.49         | 160097 | 1.6/38 | 8.07<br>•     | 2601/5 | 1.1362 | 16.90         |
| 1.0047         7.65         250058         1.1864         15.53         250122         1.1743         18.94         260030         1.0346         1.5319         23.03         260178         1.5350           1.0047         7.65         250058         1.1864         1.5584         17.65         260109         1.5339         23.03         260178         1.5350           1.5584         77.65         250059         1.0693         1.628         250124         0.9027         13.18         260034         1.5447         19.49         260097         1.1362         16.56         260179         1.6138           0.9359         1.260         250060         0.7500         1.207         250126         1.3443         2.089         1.742         260100         0.9513         1.6089           1.2467         1.260         250061         0.8374         1.03         250126         0.9689         18.24         260036         0.9893         1.742         260104         1.6069         1.506         1.6069           1.2467         1.1864         1.03         250128         1.3343         2.089         260036         0.9893         1.742         260104         1.6069         1.3134         1.818         1.0388   |            | -   | 7 25       | 250057 | 1 1764 | 45.92         | 250120 | 1 1 1 2 0 0 | 15.24         | 78002  | 1.1663 | 19.75         | 260095 | 1.3973 | 19.69         | 260177 | 1.2878 | 21.26         |
| 1.554         17.89         250059         1.0693         1.1743         18.87         260031         1.5437         19.49         260093         1.1362         16.56         260179         1.6138           0.9333         12.60         250060         0.7500         13.03         250124         0.9027         13.18         260032         1.7894         20.20         260100         0.9513         15.70         260180         1.6069           0.9353         12.60         250061         0.8374         11.03         250124         0.9027         13.11         260102         0.9517         1.772         260108         1.6069<   | , –        | -   | 7.65       | 250058 | 1.1864 | 15.53         | 250122 | 1.1738      | 18.94         | 260030 | 1.0946 | 12.51         | 260096 | 1.5339 | 23.03         | 260178 | 1.5350 | 19.66         |
| 0.9833         12.60         250060         0.7500         13.03         250124         0.9027         13.18         260032         1.7894         20.20         260100         0.9513         15.70         260180         1.6069           0.9839         16.90         250061         0.8374         11.03         250125         1.3343         20.89         260034         0.9603         17.42         260102         0.9927         20.13         260183         1.6375           1.2467         19.29         250063         0.8472         13.25         250126         0.9689         18.24         260036         0.9895         16.74         260102         0.9927         20.13         260188         1.6375           1.0048         14.18         250065         0.8898         15.68         250124         0.9603         10.78         14.19         260109         1.6047         21.01         260188         1.531         1.60188         1.531         1.6018         1.745         260109         1.9847         260109         1.9847         260188         1.824         260038         1.9848         14.19         260109         1.9847         1.994         260109         1.9849         1.9849         1.9849         1.9849 <td< td=""><th>_</th><td>-</td><td>7.89</td><td>250059</td><td>1.0693</td><td>16.28</td><td>250123</td><td>1.1743</td><td>18.87</td><td>260031</td><td>1.5437</td><td>19.49</td><td>260097</td><td>1.1362</td><td>16.56</td><td>260179</td><td>1.6138</td><td>21.49</td></td<>   | _          | -   | 7.89       | 250059 | 1.0693 | 16.28         | 250123 | 1.1743      | 18.87         | 260031 | 1.5437 | 19.49         | 260097 | 1.1362 | 16.56         | 260179 | 1.6138 | 21.49         |
| 0.9859         16.90         250061         0.8374         11.03         250125         1.3343         20.89         260034         0.9603         17.42         260102         0.9927         20.13         260183         1.6375           1.2467         19.29         250063         0.8472         13.25         250126         0.9689         18.24         260035         0.9701         13.11         260103         1.3726         18.60         260186         1.640           1.048         14.18         250065         0.8898         15.68         250127         0.8221         260039         1.0788         14.19         260104         1.6047         21.01         260188         1.531           1.3292         18.56         250066         0.8898         15.68         250134         1.0216         14.00         260049         1.631         260109         1.981         260199         1.982           0.9977         13.39         250066         1.8898         15.61         1.0044         1.0374         15.99         260109         1.485         260199         1.1982           0.9977         13.14         1.250         1.26044         0.9644         0.9644         15.99         260109         1.8731   | 0          | -   | 12.60      | 250060 | 0.7500 | 13.03         | 250124 | 0.9027      | 13.18         | 260032 | 1.7894 | 20.20         | 260100 | 0.9513 | 15.70         | 260180 | 1.6069 | 19.58         |
| 1.2467         19.29         250063         0.8472         13.25         250126         0.9689         18.24         260035         0.9701         13.11         260103         1.3726         18.60         260186         1.6400           1.0048         14.18         250065         0.8716         12.89         250127         0.8221         260039         1.0788         14.19         260104         16047         21.01         260188         1.231           1.3292         18.56         250066         0.8898         15.68         250127         0.8221         260039         1.0788         14.19         260104         1.6047         21.01         260189         1.231           0.9977         13.39         250066         0.8898         15.61         1.0040         1.6310         1.731         260109         1.4872         260109         1.893         1.732           0.9978         14.16         250069         1.2716         17.90         250134         0.9944         0.9634         15.99         260109         1.873         1.946         260199         1.932           1.035         14.16         250049         1.5240         1.6044         0.9634         15.99         260109         1.873   | •          |     | 16.90      | 250061 | 0.8374 | 11.03         | 250125 | 1.3343      | 50.89         | 260034 | 0.9603 | 17.42         | 260102 | 0.9927 | 20.13         | 260183 | 1.6375 | 20.07         |
| 1.0048         14,18         250065         0.8716         12.89         250127         0.8221         260036         0.9895         16,74         260104         1.6047         21.01         260188         1.2313           1.3292         18.56         250066         0.8898         15.68         250128         1.0216         14.00         260039         1.0788         14.19         260105         1.8093         24.72         260189         0.8520           0.9977         13.39         250066         0.8898         15.68         250134         1.0306         12.61         260040         16310         1.731         260109         1.4882         29.09         1.1988           0.9978         14.16         250069         1.2716         14.00         260044         0.9634         15.99         260109         1.878         260199         1.386         260199         1.3262           0.9978         14.16         250049         1.878         260049         1.6314         1.56049         1.876         260109         1.878         260199         1.386         1.988           1.035         14.16         250049         1.631         1.274         18.40         260044         0.9634         1.509   | _          | _   | 19.29      | 250063 | 0.8472 | 13.25         | 250126 | 0.9689      | 18.24         | 260035 | 0.9701 | 13.11         | 260103 | 1.3726 | 18.60         | 260186 | 1.6400 | 19.32         |
| 1.3292         18.56         250066         0.8898         15.68         250128         1.0216         14.00         260039         1.0788         14.19         260105         1.8093         24.72         260189         0.8520           0.9977         13.39         250067         1.1539         16.41         250131         1.0306         12.61         260040         1.6310         17.31         260107         1.4582         19.84         260190         1.1988           0.9786         14.16         250068         0.8249         13.68         0.9918         17.07         260044         0.9634         15.99         260109         1.8781         19.46         260191         1.351         260191         1.352           0.9911         13.53         250072         14.87         18.20         260104         0.9634         15.99         260109         1.6718         1.736         260191         1.351         260191         1.351         260191         1.351         260191         1.361         1.361         1.361         260191         1.736         260191         1.361         1.361         1.361         260101         1.577         1.560         1.1982         260191         1.736         260191         1.736 <th>_</th> <td>_</td> <td>14.18</td> <td>250065</td> <td>0.8716</td> <td>12.89</td> <td>250127</td> <td>0.8221</td> <td></td> <td>260036</td> <td>0.9895</td> <td>16.74</td> <td>260104</td> <td>1.6047</td> <td>21.01</td> <td>260188</td> <td>1.2131</td> <td>20.64</td>   | _          | _   | 14.18      | 250065 | 0.8716 | 12.89         | 250127 | 0.8221      |               | 260036 | 0.9895 | 16.74         | 260104 | 1.6047 | 21.01         | 260188 | 1.2131 | 20.64         |
| 0.9977         13.39         250067         1.1539         16.41         250131         1.0306         12.61         260040         1.6310         17.31         260107         1.4582         19.84         260190         1.1988           0.9786         14.16         250068         0.8249         13.68         250134         17.07         260042         1.0374         18.76         260109         1.946         260191         1.3262           0.9916         13.53         250069         1.8242         250136         0.8988         18.97         260044         0.9634         15.99         260109         1.0518         1.3262           1.0353         17.94         250071         0.8828         18.22         250141         1.2465         19.01         260047         1.5740         19.01         260113         1.6778         17.84         260195         1.1982           0.8896         11.93         250072         14.487         18.22         250141         12.465         19.01         260049         1.0042         26019         1.0042         1.0149         1.0042         1.0042         1.0042         1.0042         1.0042         1.0042         1.0042         1.0042         1.0042         1.0042         1  | _          | •   | 18.56      | 250066 | 0.8898 | 15.68         | 250128 | 1.0216      | 14.00         | 260039 | 1.0788 | 14.19         | 260105 | 1.8093 | 24.72         | 260189 | 0.8520 | 1.30          |
| 0.9786         14.16         250068         0.8249         13.68         250134         0.9418         17.07         260042         1.0374         18.76         260108         1.8731         19.46         260191         1.3262           0.9911         13.53         250069         1.2716         17.90         250136         0.8988         18.97         260044         0.9634         15.99         260109         1.0518         13.91         260193         1.2305           1.0353         17.94         250071         0.8828         14.32         250047         1.5740         19.01         260113         1.6778         17.84         260195         1.1872           0.8896         11.93         250072         1.4487         18.22         250141         1.2465         19.01         260048         1.559         260113         1.6272         14.68         260195         1.1465         260195         1.2465         1.2465         1.0042  |            | •   | 13.39      | 250067 | 1.1539 | 16.41         | 250131 | 1.0306      | 12.61         | 260040 | 1.6310 | 17.31         | 260107 | 1.4582 | 19.84         | 260190 | 1.1988 | 18.52         |
| 0.9911         13.53         250069         1.2716         17.90         250136         0.8988         18.97         260044         0.9634         15.99         260109         1.0518         13.91         260193         1.2305           1.0353         17.94         250071         0.8828         14.38         250138         1.2422         18.40         260047         1.5740         19.01         260110         1.6778         17.84         260195         1.1982           0.8896         11.93         250072         1.4487         18.22         250141         1.2465         19.01         260048         1.3286         20.09         260113         1.2672         14.68         260197         1.2405           1.5527         16.74         250076         .         10.51         250145         0.8594         10.25         260050         1.0042         15.69         260115         11.526         19.23         260198         1.2928           0.9604         13.45         250077         0.9834         12.26         250146         0.9408         14.49         260052         1.3534         18.06         260116         1.0764         16.28         260200         1.1747           0.9933         9.43  | _          | •   | 14.16      | 250068 | 0.8249 | 13.68         | 250134 | 0.9418      | 17.07         | 260042 | 1.0374 | 18.76         | 260108 | 1.8731 | 19.46         | 260191 | 1.3262 | 17.98         |
| 1,0353 17,94 250071 0.8828 14,38 250138 1.2422 18,40 260047 1.5740 19,01 260110 1.6778 17.84 260195 1.1982 0.8896 11,93 250072 1.4487 18,22 250141 1.2465 19,01 260048 1.3286 20,09 260113 1.2672 14,68 260197 1.2405 1.5527 16,74 250076 . 10,51 250145 0.8594 10,25 260050 1.0042 15,69 260115 1.1526 19,23 260198 1.2928 0.9604 13,45 250077 0.9834 12.26 250146 0.9408 14,49 260052 1.3534 18.06 260116 1.0764 16,28 260200 1.1747 0.9933 9,43 250078 1.5177 15,63 250148 1.0949 18,10 260053 1.1619 15,22 260119 1.1354 16,88 260205 1.4868   | Ŭ          | •   | 13.53      | 250069 | 1.2716 | 17.90         | 250136 | 0.8988      | 18.97         | 260044 | 0.9634 | 15.99         | 260109 | 1.0518 | 13.91         | 260193 | 1.2305 | 21.16         |
| 0.8896 11.93 250072 1.4487 18.22 250141 1.2465 19.01 260048 1.3286 20.09 260113 1.2672 14.68 260197 1.2405 1.5527 16.74 250076 . 10.51 250145 0.8594 10.25 260050 1.0042 15.69 260115 1.1526 19.23 260198 1.2928 1.2928 1.5964 13.45 250077 0.9834 12.26 250146 0.9408 14.49 260052 1.3534 18.06 260116 1.0764 16.28 260200 1.1747 0.9933 9.43 250078 1.5177 15.63 250148 1.0949 18.10 260053 1.1619 15.22 260119 1.1354 16.88 260205 1.4868   | _          | _   | 17.94      | 250071 | 0.8828 | 14.38         | 250138 | 1.2422      | 18.40         | 260047 | 1.5740 | 19.01         | 260110 | 1.6778 | 17.84         | 260195 | 1.1982 | 17.72         |
| ) 1.5527 16.74 250076 . 10.51 250145 0.8594 10.25 260050 1.0042 15.69 260115 1.1526 19.23 260198 1.2928<br>) 0.9604 13.45 250077 0.9834 12.26 250146 0.9408 14.49 260052 1.3534 18.06 260116 1.0764 16.28 260200 1.1747<br>  0.9933 9.43 250078 1.5177 15.63 250148 1.0949 18.10 260053 1.1619 15.22 260119 1.1354 16.88 260205 1.4868   |            | _   | 11.93      | 250072 | 1.4487 | 18.22         | 250141 | 1.2465      | 19.01         | 260048 | 1.3286 | 20.09         | 260113 | 1.2672 | 14.68         | 260197 | 1.2405 | 19.28         |
| ) 0.9604 13.45 250077 0.9834 12.26 250146 0.9408 14.49 260052 1.3534 18.06 260116 1.0764 16.28 260200 1.1747<br>  0.9933 9.43 250078 1.5177 15.63 250148 1.0949 18.10 260053 1.1619 15.22 260119 1.1354 16.88 260205 1.4868  | _          | _   | 16.74      | 250076 | •      | 10.51         | 250145 | 0.8594      | 10.25         | 260050 | 1.0042 | 15.69         | 260115 | 1.1526 | 19.23         | 260198 | 1.2928 | 11.98         |
| 0.9933 9.43 250078 1.5177 15.63 250148 1.0949 18.10 260053 1.1619 15.22 260119 1.1354 16.88 260205 1.4868  | _          | _   | 13.45      | 250077 | 0.9834 | 12.26         | 250146 | 0.9408      | 14.49         | 260052 | 1.3534 | 18.06         | 260116 | 1.0764 | 16.28         | 260200 | 1.1747 | 20.53         |
|  | •          |     | 7.43       | 250078 | 1.5177 | 15.63         | 250148 | 1.0949      | 18.10         | 260053 | 1.1619 | 15.22         | 260119 | 1.1354 | 16.88         | 260205 | 1.4868 | 17.62         |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| PROV.   | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE |
|---------|----------------------|-----------------------|--------|--------------------------------------|-----------------------|--------|--------------------------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|
| 260206  | 3.5316               |                       | 270079 | 0.9307                               | 15.69                 | 280048 | 1.0610                               | 15.87                 | 280105 | 1.3280               | 18.66                 | 300003 | 1.8880               | 22.91                 | 310019 | 1.6477               | 24.05                 |
| 270003  | 1.1745               | 22.10                 | 270081 | 0.9728                               | •                     | 280050 | 0.9190                               | 16.64                 | 280107 | 1.0640               | 13.33                 | 300006 | 1.1972               | 23.78                 | 310021 | 1.6599               | 23.94                 |
| 270004  | 1.7340               | 19.63                 | 270082 | 1.0769                               | 17.34                 | 280051 | 0.9767                               | 15.63                 | 280108 | 1.1057               | 17.56                 | 300007 | 1.1496               | 20.24                 | 310022 | 1.3049               | 21.27                 |
| 270006  | 0.8753               | 16.02                 | 270083 | 1.0248                               | 18.44                 | 280052 | 1.0544                               | 14.08                 | 280109 | 0.9708               | 12.68                 | 300008 | 1.1617               | 20.77                 | 310024 | 1.3490               | 24.24                 |
| 270007  | 1.0201               | 11.31                 | 270084 | 0.9263                               | 16.62                 | 280054 | 1.2303                               | 18.80                 | 280110 | 1 2021               | 12.75                 | 300009 | 1.0513               | 18.06<br>19.39        | 310025 | 1.2385               | 24.55                 |
| 270011  | 1.0194               | 20.27                 | 280003 | 2.1265                               | 22.32                 | 280056 | 0.8578                               | 12.65                 | 280114 | 0.9370               | 15.72                 | 300011 | 1.3296               | 22.43                 | 310027 | 1.3242               | 21.88                 |
| 270012  | 1.5776               |                       | 280005 | 1.3927                               | 19.24                 | 280057 | 0.9221                               | 18.05                 | 280115 | 0.9539               | 16.70                 | 300012 | 1.3252               | 24.57                 | 310028 | 1.2710               | 23.46                 |
| 270014  | 1.9206               | 19.09                 | 580008 | 1.7899                               | 19.81                 | 280058 | 1.1285                               | 19.67                 | 280117 | 1.0304               | 17.73                 | 300013 | 1.1199               | 19.12                 | 310029 | 1.8589               | 22.66                 |
| 270016  | 0.8704               | 19.67                 | 280010 | 0.8079                               | 17.49                 | 280060 | 1.5675                               | 19.75                 | 280118 | 0.9359               | 16.87                 | 300014 | 1.2241               | 20.33                 | 310031 | 2.8282               | 26.16                 |
| 7,001,2 | 1.2553               | 21.08                 | 280013 | 1 7399                               | 13.86<br>22.81        | 280062 | 1.1417                               | 14.49                 | 280123 | 0.8947               | 14.06                 | 300016 | 1.2015               | 21.87                 | 310034 | 1.2957               | 23.27                 |
| 270021  | 1.0774               |                       | 280014 | 0.9194                               | 15.96                 | 280064 | 0.9605                               | 16.30                 | 280125 | 1.2270               | 16.13                 | 300017 | 1.4332               | 21.66                 | 310036 | 1.1769               | 20.19                 |
| 270023  | 1.2742               |                       | 280015 | 1.0055                               | 17.03                 | 280065 | 1.2540                               | 19.29                 | 290001 | 1.7238               | 22.82                 | 300018 | 1.3174               | 21.24                 | 310037 | 1.3727               | 27.78                 |
| 270026  | 0.9444               |                       | 280017 | 1.0439                               | 14.21                 | 280066 | 1.0137                               | 11.66                 | 290002 | 0.9215               | 17.26                 | 300019 | 1.2062               | 20.98                 | 310038 | 1.9845               | 26.72                 |
| 270027  | 1.0309               |                       | 280018 | 0.9921                               | 15.13                 | 280068 | 0.8544                               | 9.49                  | 290003 | 1.6788               | 22.88                 | 300020 | 1.3569               | 21.92                 | 310039 | 1.2730               | 22.17                 |
| 270028  | 1.116                | ~ .                   | 280020 | 1.7874                               | 19.97                 | 280070 | 0.9526                               | 17.74                 | 290005 | 1.3091               | 19.49                 | 120005 | 1.13/6               | 18.62                 | 310040 | 1.2261               | 24.95                 |
| 270029  | 0.9261               | 16.57                 | 280027 | 1.1595                               | 1/.10                 | 280074 | 4.0424                               | 16.42                 | 200062 | 1 6220               | 10.12                 | 30002  | 1 4287               | 22 42                 | 310047 | 1 2518               | 23.25                 |
| 270032  | 0.1138               | _ •                   | 280023 | 1.3767                               | 25.85                 | 280075 | 1.1198                               | 15.53                 | 290008 | 1.1991               | 20.62                 | 300024 | 1.2956               | 19.91                 | 310043 | 1.1489               | 21.90                 |
| 270035  | 0.9560               | •                     | 280024 | 0.9506                               | 14.22                 | 280076 | 1.1016                               | 14.85                 | 290009 | 1.6409               | 23.36                 | 300028 | 1.2847               | 17.41                 | 310044 | 1.3209               | 21.67                 |
| 270036  | 0.9083               | _                     | 280025 | 0.9383                               | 15.59                 | 280077 | 1.2257                               | 19.21                 | 290010 | 1.1177               | 15.64                 | 300029 | 1.5945               | 22.57                 | 310045 | 1.4617               | 28.49                 |
| 270039  | 1.0428               | _                     | 280026 | 1.0401                               | 16.69                 | 280079 | 0.9470                               | 10.45                 | 290011 | 0.9665               | 20.16                 | 300033 | 1.0874               | 17.19                 | 310047 | 1.3298               | 25.11                 |
| 270040  | 1.1301               | -                     | 280028 | 1.0583                               | 17.32                 | 280080 | 1.0743                               | 15.33                 | 290012 | 1.3568               | 18 27                 | 300034 | 1 7580               | 28.52                 | 310048 | 1 2085               | 24.83                 |
| 270041  | 1.1190               | 19.03                 | 280030 | 1.7572                               | 24.54                 | 280082 | 0.9945                               | 14.34                 | 290014 | 1.0345               | 18.97                 | 310002 | 1.8321               | 28.34                 | 310050 | 1.3112               | 25.17                 |
| 270048  | 0.9847               | 17.01                 | 280031 | 1.0339                               | 13.57                 | 280083 | 1.0392                               | 18.30                 | 290015 | 0.9468               | 22.35                 | 310003 | 1.3223               | 29.11                 | 310051 | 1.4177               | 27.13                 |
| 270049  | 1.7311               | 22.24                 | 280032 | 1.3348                               | 18.90                 | 280084 | 0.9599                               | 12.58                 | 290016 | 1.0872               | 14.35                 | 310005 | 1.3372               | 22.11                 | 310052 | 1.2477               | 22.93                 |
| 270050  | 1.0823               | 16.71                 | 280033 | 0.9923                               | 15.76                 | 280085 |                                      | 20.43                 | 290019 | 1.3051               | 21.25                 | 310006 | 1.2911               | 21.60                 | 310054 | 1.3222               | 26.17                 |
| 270051  | 1.3362               | 20.27                 | 280035 | 1.05/                                | 15.92<br>16.80        | 280088 | 0 9474                               | 18 17                 | 290020 | 1 6563               | 21.58                 | 310009 | 1.3139               | 23.64                 | 310058 | 1.2174               | 26.53                 |
| 250072  | 1.2854               |                       | 280038 | 1.0720                               | 17.09                 | 280090 |                                      | 14.1                  | 290052 | 1.6276               | 24.55                 | 310010 | 1.2710               | 22.57                 | 310060 | 1.2836               | 19.20                 |
| 270058  | 0.9740               |                       | 280039 | 1.0240                               | 16.04                 | 280091 | 1.0634                               | 15.84                 | 290027 | 0.8971               | 16.78                 | 310011 | 1.2150               | 23.20                 | 310061 | 1.2297               | 23.26                 |
| 270059  | 0.7770               |                       | 280040 | 1.7213                               | 19.53                 | 280092 | 1.0073                               | 14.19                 | 290029 | 0.9152               |                       | 310012 | 1.6329               | 26.52                 | 310062 |                      | 22.91                 |
| 270060  | 0.9697               |                       | 280041 | 0.9411                               | 16.41                 | 280094 | 0.9541                               | 17.69                 | 290032 | 1.4460               | 22.84                 | 310013 | 1.3374               | 21.23                 | 310063 | 1.3701               | 21.90                 |
| 270063  | 1.0414               | 12.61                 | 280042 | 1.0223                               | 16.12                 | 280097 | 1.0200                               | 14.17                 | 290038 | 0.8689               | 20.67                 | 310014 | 1.65/5               | 27.46                 | 310064 | 1.3388               | 24.80                 |
| 270073  | 1.2129               | 14.46                 | 280043 | 1.0169                               | 16.66                 | 280098 | 0.9236                               | 13.00                 | 290039 | 1.361/               | 65.67                 | 310015 | 1 2890               | 24.75                 | 31006  | 1.3339               | 23.75                 |
| 270075  | 0.8911               |                       | 280045 | 1 0452                               | 17.97                 | 280102 | >                                    | 14.01                 | 290043 | 1.4085               |                       | 310017 | 1.3423               | 25.79                 | 310070 | 1.3766               | 56.09                 |
| 270075  | 0.8683               |                       | 280047 | 1.0712                               | 18.34                 | 280104 | 0.9154                               | 13.28                 | 300001 | 1.5543               | 22.09                 | 310018 | 1.1254               | 22.84                 | 310072 | 1.3529               | 21.76                 |
|         |                      |                       |        |                                      |                       |        |                                      |                       |        |                      |                       |        |                      |                       |        |                      |                       |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 32.11       | 20.76* | 29.44  | 26.18  | 23.99  | 19.51  | 21.77  | 18.77  | 36.44  | 19.69  | 21.48  | 27.85  | 18.37   | 17.62  | 19.64  | 25.58  | 16.67  | 16.80  | 29.76  | 30.09  | 16.71  | 35.18     | 21.08  | 29.59  | 15.62  | 17.45  | 29.71  | 24.61  | 28.26  | 17.68  | 28.11  | 28.53  | 16.27  | 19.58  | 18.41  | 29.74  | 77.97  |
|--------------------------------------|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| CASE<br>MIX<br>INDEX                 | 1.6150      | 1.4145 | 1.4205 | 1 2196 | 1.1879 | 1.2026 | 1.0308 | 1.0956 | 1.8054 | 1.1628 | 1.10/0 | 1.26.1 | 1 2932  | 1.0727 | 1.2910 | 1.1884 | 1.3214 | 1.2677 | 1.2694 | 1.0236 | 1.22/5 | 2.3628    | 1.1567 | 1.4014 | 1.2153 | 1.2077 | 1.3427 | 2.0322 | 1.3667 | 1.6763 | 1.3462 | 0.9357 | 1.1696 | 1.3145 | 1.3200 | 1.2262 | 1.4404 |
| PROV.                                | 330201      | 330203 | 330204 | 330203 | 330209 | 330211 | 330212 | 330213 | 330214 | 330215 | 330218 | 330219 | 33022   | 330223 | 330224 | 330225 | 330226 | 330229 | 330230 | 330231 | 330232 | 330234    | 330235 | 330236 | 330238 | 330239 | 330240 | 330241 | 330242 | 330245 | 330246 | 330247 | 330249 | 330250 | 330254 | 330258 | 330259 |
| AVG.<br>HOUR.<br>WAGE                | 37.25       | 18.24  | 19.14  | 14.06  | 16.82  | 16.07  | 30.54  | 18.97  |        | 22.08  | 23.78  | 27.78  | 27.12   | 18.78  | 19.86  | 15.10  | 29.36  | 37.27  | 25.53  | 17.33  | 17.29  | 16.88     | 32.52  | 32.94  | 19.92  | 30.04  | 25.61  | 20.96  | 15.13  | 18.62  | 36.55  | 34.68  | 33.33  | 30.82  | 17.66  | 24.60  | 28.76  |
| CASE<br>MIX<br>INDEX                 | 1.4015      | 1.3320 | 1.7844 | 0.9514 | 1.0294 | 1.1133 | 1.4507 | 1.6757 | 1.7681 | 1.3655 | 1.45/3 | 1.4335 | 1 3018  | 1.2807 | 1.3877 | 1.0961 | 1.7307 | 1.4082 | 1.2626 | 1.1803 | 0.9549 | 1.2308    | 1.3089 | 2.5752 | 1.4721 | 1.3680 | 1.2876 | 1.2389 | 0.9157 | 1.2923 | 1.4076 | 1.8635 | 1.6392 | 1.2994 | 1.0855 | 1.4001 | 1.3274 |
| PROV.                                | 330133      | 330136 | 330140 | 330144 | 330148 | 330151 | 330152 | 330153 | 330154 | 330157 | 330158 | 330139 | 330162  | 330163 | 330164 | 330166 | 330167 | 330169 | 330171 | 330175 | 3301// | 330180    | 330181 | 330182 | 330183 | 330184 | 330185 | 330188 | 330189 | 330191 | 330193 | 330194 | 330195 | 330196 | 330197 | 330198 | 330199 |
| AVG.<br>HOUR.<br>WAGE                | 19.56 20.94 | 30.80  | 16.29  | 10.00  | 16.79  | 17.46  | 29.27  | 18.04  | 20.29  | 31.30  | 23.66  | 5.6    | 14 07   | 17.56  | 20.11  | 17.96  | 16.22  | 27.07  | 32.41  | 17.58  | 15.72  | 40.27     | 28.56  | 17.36  | 19.53  | 17.35  | 17.44  | 24.46  | 20.69  | 34.84  | 16.10  | 20.82  | 19.85  | 23.79  | 31.90  | 29.02  | 15.76  |
| CASE<br>MIX<br>INDEX                 | 1.3239      | 1.3899 | 1.2028 | 1.6302 | 1.4088 | 1.1676 | 1.2833 | 1.0903 | 1.2357 | 1.3374 | 1.0435 | 3010.1 | 1 0016  | 1.2723 | 1.2586 | 1.1052 | 1.1926 | 1.0517 | 1.7645 | 1.3654 | 1.2136 | 1.6789    | 1.2277 | 1.2557 | 1.0706 | 0.9086 | 1.1376 | 0.8466 |        | 1.6632 | 1.0206 | 1.0280 | 1.8727 | 1.2024 | 1.3854 | 1.3017 | 1.1944 |
| PROV.                                | 330066      | 330072 | 330073 | 330075 | 330078 | 330079 | 330080 | 330084 | 330085 | 330086 | 330088 | 330090 | 330097  | 330094 | 330095 | 330096 | 330097 | 330100 | 330101 | 330102 | 330103 | 330106    | 330107 | 330108 | 330111 | 330114 | 330115 | 330116 | 330118 | 330119 | 330121 | 330122 | 330125 | 330126 | 330127 | 330128 | 330132 |
| AVG.<br>HOUR.<br>WAGE                | 18.90       | 30.69  | 17.45  | 32.76  | 19.08  | 32.34  | 16.97  | 35.98  | 15.55  | 24.40  | 34.17  | 16.20  | 28.24   | 18.16* | 17.50  | 18.53  | 31.40  | 23.99  | 16.11  | 16.25  | 24.52  | 20.02     | 28.08  | 32.42  | 18.18  | 17.88  | 19.50  | 17.44  | 36.11  | 30.45  | 18.75  | 17.00  | 34.17  | 25.73  | 17.61  | 33.13  | 19.89  |
| CASE MIX INDEX                       | 1.1462      | 1.2478 | 1.3039 | 1.2337 | 2.0884 | 1.3548 | 1.0280 | 1.3322 | 1.0410 | 1.3047 | 1.7869 | 1.1203 | 1 4167  | 1.0048 | 1.5264 | 1.2438 |        | 1.2491 | 1.1393 | 1.0977 | 1.2947 | 1 2 7 0 2 | 1.3692 | 1.4433 | 1.2317 | 1.2598 | 1.1966 | 1.2453 | 1.6309 | 1.3738 | 1.7171 | 1.2879 | 1.5454 | 1.2623 | 1.1007 | 1.3544 | 1.2485 |
| PROV.                                | 330007      | 330009 | 330010 | 330017 | 330013 | 330014 | 330016 | 330019 | 330020 | 330023 | 330024 | 330025 | 330027  | 330029 | 330030 | 330033 | 330034 | 330036 | 330037 | 330038 | 330041 | 330044    | 330045 | 330046 | 330047 | 330048 | 330049 | 330053 | 330055 | 330056 | 330057 | 330058 | 330059 | 330061 | 330062 | 330064 | 330065 |
| AVG.<br>HOUR.<br>WAGE                | 20.06       | 22.96  | 16.36  | 18.64  | 18.85  | 24.47  | 17.87  | 16.18  | 18.05  | 16.55  | 19.68  | 18.81  | 21.50   | 17.03  | 16.81  | 18.32  | 19.96  | •      | •      |        | •      |           |        | 18.32  | 16.79  | 33.87  | 17.48  | 13.01  |        | 19.34  | 18.28  | 26.55  | 26.54  | 19.41  | 22.53  | 24.83  | 25.06  |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.1635      | 1.2033 | 1.0710 | 1.0924 | 1.4866 | 1.4324 | 1.7040 | 1.1678 | 0.9239 | 1.1665 | 0.9716 | 0.9893 | 7.001   | 1.2047 | 1.1866 | 1.4604 | 1.2998 | 0.9230 | 0.9771 | 0.9443 | 1.0804 | 1 2609    | 0.8443 | 1.2658 | 1.1439 | 0.9611 | 0.8789 | 0.9685 | 0.9979 | 1.1344 | 1.1973 | 1.1783 | 1.3658 | 1.3551 | 1.2751 | 1.6335 | 1.3530 |
| PROV.                                | 320011      | 320013 | 320014 | 320016 | 320018 | 320019 | 320021 | 320022 | 320023 | 320030 | 320031 | 320032 | 320035  | 320037 | 320038 | 320046 | 320048 | 320056 | 320057 | 320058 | 320059 | 320061    | 320062 | 320063 | 320065 | 320067 | 320068 | 320069 | 320070 | 320074 | 320079 | 330001 | 330002 | 330003 | 330004 | 330005 | 330006 |
| AVG.<br>HOUR.<br>WAGE                | 28.51       | 23.33  | 30.08  | 23.63  | 22.08  | 23.89  | 26.67  | 22.17  | 20.72  | 22.32  | 23.83  | 22.80  | 20.32   | 25.16  | 25.59  | 22.48  | 21.83  | 21.11  | 23.67  | 23.68  | 21.73  | 26.98     | 33.67  |        |        |        |        |        | •      |        | 19.12  |        | 15.95  | 18.58  | 21.61  | 18.90  | 18.29  |
| CASE<br>MIX<br>INDEX                 | 1.6662      | 1.3322 | 1.4861 | 1.3909 | 1.3165 | 1.2091 | 1.2832 | 1.2428 | 1.3332 | 1.2256 | 1.3837 | 1.2506 | 1.302.1 | 2.0554 | 1.2277 | 1.4164 | 1.2388 | 1.2815 | 1.3102 | 1.2462 | 1.2716 | 1.3459    | 1 7942 | 1.1620 | 1.4071 | 1.4071 | 0.5907 | 0.8079 | 0.7641 | 0.8079 | 1.5222 | 1.3286 | 1.1472 | 1.2303 | 1.3699 | 1.4044 | 1.6940 |
| PROV.                                | 310073      | 310075 | 310076 | 310078 | 310081 | 310083 | 310084 | 310086 | 310087 | 310088 | 310090 | 310091 | 310092  | 310096 | 310105 | 310108 | 310110 | 310111 | 310112 | 310113 | 310115 | 310116    | 21015  | 310120 | 310528 | 310529 | 310534 | 310832 | 310850 | 310858 | 320001 | 320002 | 320003 | 320004 | 320005 | 320006 | 320009 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 16.74<br>16.89<br>10.22<br>14.46     | 14.80<br>11.49<br>17.73<br>14.64             | 14.83<br>15.94<br>10.37              | 15.73                            | 17.08<br>18.01<br>22.75    | 21.80<br>18.09<br>18.54    | 18.93<br>19.23<br>19.38<br>19.99             | 20.24<br>17.81<br>21.75<br>23.52     | 18.71<br>21.78<br>19.85<br>20.36             | 18.22<br>21.04<br>17.02<br>18.76<br>17.57<br>19.39       |
|--------------------------------------|--------------------------------------|--|--------------------------------------|----------------------------------|----------------------------|----------------------------|--|--------------------------------------|--|--|
| CASE A<br>MIX H<br>INDEX W           | 1.0451<br>1.5466<br>0.8810<br>0.9607 | 1.1631<br>0.8465<br>0.9311<br>1.0115         | 0.9278<br>0.9796<br>0.8490           | 1.0017<br>0.9667<br>0.7558       | .2943<br>.1397<br>.7057    | .9148<br>.0242<br>.3481    | .2338<br>.2338<br>.3384<br>.3386             | .1009<br>.5829<br>.9321<br>.6759     | .2030<br>.5244<br>.2677                      | .3590<br>.4750<br>.4691<br>.1467<br>.2387<br>.2614       |
| C<br>N<br>PROV. IN                   |                                      | 150049 1<br>150050 0<br>150051 0<br>150053 1 |                                      | 150061 1<br>150063 0<br>150064 0 |                            |                            | 360019 1<br>360010 1<br>360011 1<br>360012 1 | 360014 1<br>360016 1<br>360017 1     | 360019 1<br>360020 1<br>360024 1<br>360025 1 |  |
| AVG.<br>HOUR.<br>WAGE                | 18.14<br>17.39<br>16.18              | 21.25<br>20.04<br>15.29<br>21.60             |                                      | 20.65<br>18.38<br>18.41          |                            |                            |  | 19.31<br>16.29<br>17.90              |  |  |
| CASE AV<br>MIX HC<br>INDEX W,        | 1.0371<br>1.1720<br>1.0931           | 1.3481<br>1.3044<br>2.5101<br>1.1444         | 0.9882<br>1.8088<br>1.2254           | 1.9072<br>1.0417<br>1.5536       | 1.1682<br>1.1136<br>1.0119 | 1.8859<br>1.1412<br>1.0371 | 1.7379<br>1.7379<br>1.2975                   | 1.6648<br>1.0506<br>0.9937<br>0.9642 | 0.9326<br>0.9559<br>0.8521                   | 0.9207<br>0.9218<br>0.9169<br>1.0670<br>0.9504           |
| C,<br>N<br>PROV. IN                  | 340158<br>340159<br>340160<br>340162 | 340164 1<br>340166 1<br>340168 (             | <b>.</b>                             | 350004<br>350005<br>350006       | ,                          |                            | 350014<br>350015<br>350016<br>350017         | - ,- ,                               | 350025<br>350027<br>350029<br>350030         |  |
| AVG.<br>HOUR.<br>WAGE                | 21.41<br>16.83<br>14.00<br>13.05     | 20.30<br>17.72<br>18.02<br>18.77             | 14.76<br>21.29<br>21.22              | 19.76<br>20.42<br>18.85          | 16.33<br>16.91<br>15.58    | 19.72<br>18.81<br>19.39    | 20.46<br>19.74<br>19.79<br>17.34             | 21.02<br>20.76<br>21.38<br>17.15     | 21.36<br>20.91<br>20.11<br>15.92             | 19.68<br>18.59<br>16.73<br>20.64                         |
| CASE /<br>MIX I                      | 1.5952<br>1.0903<br>1.0078<br>0.8760 | 1.4836<br>1.1165<br>1.2071<br>1.3153         | 0.9904<br>1.8636<br>1.5492           | 1.5723<br>1.8238<br>1.2150       | 1.0746                     | 1.4295<br>1.3008<br>1.1952 | 1.2483<br>1.2830<br>1.4399<br>1.3407         | 1.0849<br>1.1262<br>1.6889<br>1.1665 | 1.4587<br>1.2427<br>1.3092                   | 1.2925<br>1.2925<br>1.1889<br>1.8514<br>1.4057<br>0.8353 |
| PROV. 1                              | 340098<br>340099<br>340101           | 340105<br>340106<br>340107<br>340109         | 340112<br>340113<br>340113           | 340115<br>340116<br>340119       | 340121<br>340121<br>340123 | 340125<br>340126<br>340127 | 340129<br>340130<br>340131<br>340132         | 340137<br>340138<br>340141<br>340142 | 340143<br>340144<br>340145<br>340146         | 340147<br>340148<br>340151<br>340153<br>340155           |
| AVG.<br>HOUR.<br>WAGE                | 16.66<br>17.38<br>20.59<br>20.43     | 15.14<br>16.93<br>18.87<br>13.05             | 20.06<br>19.21<br>20.01<br>16.56     | 22.82<br>20.95<br>15.60          | 19.60<br>18.71<br>21.54    | 20.71<br>17.54<br>19.38    | 16.63<br>21.08<br>19.78<br>17.14             | 21.98<br>18.71<br>22.25<br>17.15     | 17.35<br>17.39<br>21.02<br>13.85             | 17.06<br>20.59<br>16.33<br>19.04<br>17.82                |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.1033<br>1.0927<br>1.2714<br>1.7834 | 1.2299<br>1.2299<br>1.0557<br>0.9666         | 0.7283<br>1.1213<br>1.2485           | 1.0005<br>1.5846<br>1.1409       | 1.0867<br>1.7364<br>1.7364 | 1.1283<br>1.2215<br>1.0003 | 1.1733<br>1.7753<br>1.2877<br>1.0822         | 1.1567                               | 1.1699<br>1.0973<br>1.3505<br>0 9797         | 1.476<br>1.6272<br>1.0292<br>1.3752<br>1.1811            |
| PROV.                                | 340037<br>340038<br>340039<br>340040 | 340041<br>340042<br>340044<br>340045         | 340049<br>340050<br>340050           | 340052<br>340053<br>340054       | 340060<br>340061<br>340061 | 340064<br>340065<br>340067 | 340068<br>340069<br>340070<br>340071         | 340073<br>340073<br>340075<br>340080 | 340085<br>340087<br>340088                   | 340090<br>340091<br>340094<br>340096<br>340096           |
| AVG.<br>HOUR.<br>WAGE                | 26.50<br>19.24<br>32.87<br>34.86     | 33.91<br>28.77<br>32.91                      | 20.89<br>20.25<br>20.25              | 15.82 16.98 17.24                | 20.50<br>20.50<br>18.34    | 18.87<br>20.17<br>20.57    | 20.16<br>17.54<br>19.42<br>14.09             | 18.63<br>19.80<br>17.82<br>18.54     | 17.38 17.26 18.08                            | 21.14<br>14.70<br>20.00<br>20.23<br>18.22                |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.8382<br>1.5304<br>1.3654<br>1.2228 | 1.3012<br>1.2690<br>0.8784                   | 1.6732<br>1.0954<br>1.4557           | 1.0289 0.9746 1.1555             | 1.1423                     | 1.2312<br>1.2499<br>1.5206 | 1.2769<br>1.1190<br>1.2086<br>1.0798         | 1.1758<br>1.2527<br>1.0713           | 1.1993<br>1.1962<br>1.1833                   | 2.0520<br>0.9218<br>1.4555<br>1.2593<br>1.0683           |
| PROV.                                | 330393<br>330394<br>330395<br>330396 | 330397<br>330398<br>330400                   | 340001<br>340002<br>340003           | 340005<br>340006<br>340007       | 340008<br>340009<br>340010 | 340012<br>340013<br>340014 | 340015<br>340016<br>340017<br>340018         | 340019<br>340020<br>340021<br>340022 | 340024<br>340025<br>340027                   | 340030<br>340031<br>340032<br>340034<br>340035           |
| AVG.<br>HOUR.<br>WAGE                | 25.72<br>20.41<br>22.87<br>18.02     | 24.52<br>13.06<br>34.43<br>23.15             | 18.29<br>18.32<br>19.60              | 23.53<br>26.76<br>33.51          | 16.22                      | 24.54<br>24.54<br>27.61    | 16.46<br>31.62<br>27.69<br>29.19             | 22.46<br>20.01<br>28.84              | 32.20  | 35.67<br>35.67<br>17.64<br>30.25<br>31.16                |
| CASE<br>MIX<br>INDEX                 | 1.2037<br>0.9766<br>1.1703<br>1.3006 | 1.4341<br>0.9369<br>1.9561<br>1.3015         | 1.2323<br>1.2323<br>1.1145<br>1.3749 | 1.8612<br>1.2781<br>1.7529       | 1.0131                     | 1.2304<br>1.3586<br>1.3137 | 0.8647<br>1.3091<br>1.2556<br>1.2826         | 1.2323<br>1.1713<br>0.8910<br>1.1929 | 1.3479                                       | 1.2237<br>1.2605<br>1.1316<br>0.9061<br>1.8502           |
| PROV.                                | 330261<br>330263<br>330264<br>330265 | 330267<br>330268<br>330270<br>330273         | 330275<br>330276<br>330277<br>330279 | 330285<br>330286<br>330290       | 330293<br>330297<br>330304 | 330307<br>330314<br>330316 | 330327<br>330331<br>330332<br>330333         | 330336<br>330338<br>330339<br>330340 | 330353<br>330354<br>330357                   | 330381<br>330381<br>330385<br>330387<br>330389           |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE |
|--------|----------------------|-----------------------|--------|--------------------------------------|-----------------------|--------|--------------------------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|
| 360037 | 1 1939               | 18.66                 | 360079 | 1 9049                               | 22.11                 | 360132 | 1.3751                               | 19.92                 | 360189 | 1.0459               | 17.90                 | 370019 | 1.3148               | 14.23                 | 370080 | 0.9633               | 13.92                 |
| 360034 | 1.2090               |                       | 360080 | 1.1499                               |                       | 360133 | 1.5669                               | 19.43                 | 360192 | 1.3209               | 21.64                 | 370020 | 1.2259               | 14.38                 | 370082 | 0.8272               | 13.96                 |
| 360035 | 1.6387               | 20.56                 | 360081 | 1.3624                               | 21.73                 | 360134 | 1.6859                               | <b>*69.02</b>         | 360194 | 1.1996               | 17.19                 | 370021 | 0.8554               | 12.05                 | 370083 | 0.9352               | 13.15                 |
| 360036 | 1.2495               |                       | 360082 | 1.2764                               | 22.95                 | 360136 | 1.0035                               | 17.78                 | 360195 | 1.1079               | 19.93                 | 370022 | 1.2696               | 17.23                 | 370084 | 1.0547               | 22.05                 |
| 360037 | 1.7878               |                       | 360084 | 1.5179                               | 20.49                 | 360137 | 1.7667                               | 20.17                 | 360197 | 1.1036               | 20.06                 | 370023 | 1.2673               | 17.76                 | 370085 | 0.9432               | 11.28                 |
| 360038 | 1.6177               |                       | 360085 | 1.9538                               |                       | 360140 | 0.9452                               | 20.28                 | 360200 | 0.9540               | 16.23                 | 370025 | 1.3064               | 17.50                 | 370086 | 1.1237               | 15.44                 |
| 360039 | 1.3100               | 18.78                 | 360086 | 1.5008                               | 19.54                 | 360141 | 1.6/51                               | 17.00                 | 350203 | 1.09/8               | 10.32<br>22.25        | 370028 | 1 9043               | 18.44                 | 370091 | 1 6042               | 10.10                 |
| 360041 | 1.3558               |                       | 360088 | 1.3338                               |                       | 360143 | 1.3575                               | 20.20                 | 360210 | 1.1394               | 21.00                 | 370029 | 1.1685               | 16.49                 | 370092 | 1.0128               | 14.98                 |
| 360042 | 1.140                | ·                     | 360089 | 1.2080                               |                       | 360144 | 1.3413                               | 23.22                 | 360211 | 1.2947               | 19.99                 | 370030 | 1.1316               | 16.33                 | 370093 | 1.8140               | 18.46                 |
| 360044 | 1.2326               |                       | 360090 | 1.2526                               |                       | 360145 | 1.7451                               | 19.64                 | 360212 | 1.3355               | 21.11                 | 370032 | 1.5632               | 18.28                 | 370094 | 1.4121               | 18.00                 |
| 360045 | 1.4050               |                       | 360091 | 1.2923                               |                       | 360147 | 1.2678                               | 16.66                 | 360213 | 1.2090               | 19.48                 | 370033 | 1.0528               | 13.52                 | 370095 | 0.9814               | 12.64                 |
| 360046 | 1.1640               |                       | 360092 | 1.1336                               |                       | 360148 | 1.1105                               | 19.28                 | 360218 | 1.2990               | 18.95                 | 370034 | 1.2294               | 15.64                 | 370097 | 1.2813               | 22.97                 |
| 360047 | 1.0989               |                       | 360093 | 1.0956                               |                       | 360149 |                                      | 19.98                 | 360230 | 1.4935               | 21.98                 | 370035 |                      | 25.58                 | 370099 | 1.0939               | 15.45                 |
| 360048 | 1.8272               |                       | 360094 | 1.3367                               | 18.88<br>3.88         | 360150 | 1.3667                               | 21.13                 | 360231 | 1.1068               | 12.96                 | 370036 | 0.9960               | 12.40                 | 370100 | 0.9114               | 14.02                 |
| 360049 | 1.2098               |                       | 360095 | 1.3127                               | 20.41                 | 360151 | 1.4056                               | 16.60                 | 360234 | 1.3214               | 23.20                 | 3/003/ | 1./616               | 16./0                 | 3/0103 | 4400.7               | 19.64                 |
| 360050 | 1.1453               |                       | 360096 | 1.0794                               |                       | 360152 | 1.5126                               | 20.83                 | 360236 | 1.2/0/               | 48.75                 | 3/0038 | 4 4422               | 15.51                 | 370105 | 1.9098               | 18 55                 |
| 360051 | 1.6254               |                       | 360088 | 1.3036                               | 19.33                 | 260155 | 1 2085                               | 17.41                 | 360239 | 0.4345               | 22.13                 | 370040 | 1 0080               | 14 47                 | 370108 | 0.9726               | 12.33                 |
| 360032 | 1.6229               | 19.62                 | 360099 | 1 2112                               | 17.90                 | 360155 | 1 4648                               | 22.53                 | 360242 | 1.8124               |                       | 370041 | 0.9018               | 16.74                 | 370112 | 1.0949               | 14.85                 |
| 360055 | 1.3527               |                       | 360101 | 1.3238                               |                       | 360156 | 1.2197                               | 17.88                 | 360243 |                      | 14.87                 | 370042 | 0.8535               | 14.92                 | 370113 | 1.1539               | 16.10                 |
| 360056 | 1.4038               |                       | 360102 | 1.2557                               |                       | 360159 | 1.1594                               | 20.28                 | 360245 | 0.6904               | 16.46                 | 370043 | 0.9540               | 15.95                 | 370114 | 1.5822               | 16.53                 |
| 360057 | 1.0536               |                       | 360106 | 1.1941                               | 18.98                 | 360161 | 1.3926                               | 19.20                 | 360247 | 0.4151               | 16.31                 | 370045 | 0.9785               | 10.20                 | 370121 | 1.0684               | 22.56                 |
| 360058 | 1.1192               |                       | 360107 | 1.1829                               |                       | 360162 | 0.7891                               |                       | 360250 | 3.9348               |                       | 370046 | 0.9928               | 18.83                 | 370122 | 0.9493               | 15.06                 |
| 360059 | 1.6015               |                       | 360108 | 1.0318                               |                       | 360163 | 1.8350                               | 20.73                 | 360252 | 1.2846               | •                     | 370047 | 1.3912               | 16.76                 | 370123 | 1.3873               | 18.92                 |
| 360062 | 1.4229               |                       | 360109 | 1.1103                               |                       | 360165 | 1.1664                               | 18.26                 | 360253 | 2.8198               | . :                   | 3/0048 | 1.2019               | 18.22                 | 3/0125 | 10.9161              | 13.63                 |
| 360063 | 1.177                | 18.45                 | 360112 | 1.8350                               | 96.22                 | 360106 | . 4                                  | 16.73                 | 370002 | 1 2003               | 14 73                 | 370051 | 0.9584               | 11.67                 | 370120 | 0.8147               | 17.57                 |
| 360065 | 1 2483               |                       | 360114 | 1.0978                               |                       | 360172 | 1.3341                               | 18.67                 | 370004 | 1.2169               | 19.32                 | 370054 | 1.2816               | 16.90                 | 370133 | 1.0890               | 10.96                 |
| 360066 | 1.6104               |                       | 360115 | 1.3848                               |                       | 360174 | 1.2913                               | 19.97                 | 370005 | 0.8524               | 15.17                 | 370056 | 1.6450               | 18.46                 | 370138 | 0.9847               | 16.40                 |
| 360067 | 1.0771               |                       | 360116 | 1.2651                               | 18.89                 | 360175 | 1.2196                               | 21.17                 | 370006 | 1.1504               | 16.65                 | 370057 | 1.0951               | 16.73                 | 370139 | 0.9891               | 14.86                 |
| 360068 | 1.8258               |                       | 360118 | 1.4279                               |                       | 360176 | 1.1316                               | 15.94                 | 370007 | 1.0947               | 15.29                 | 370059 | 1.0657               | 18.14                 | 370140 | 1.0495               | 16.07                 |
| 360069 | 1.1757               |                       | 360121 | 1.1624                               |                       | 360177 | 1.1805                               | 18.79                 | 370008 | 1.4123               | 16.66                 | 370060 | 1.0383               | 16.54                 | 370141 | 1.2713               | 18.41                 |
| 360070 | 1.7376               |                       | 360123 | 1.3123                               |                       | 360178 | 1.2352                               | 18.87                 | 370011 | 1.0147               | 14.97                 | 370063 | 1.2088               | 14.41                 | 370146 | 1.0233               | 12.64                 |
| 360071 | 1.3032               |                       | 360125 | 1.2278                               | _                     | 360179 | 1.4844                               | 21.13                 | 370012 | 0.9609               | 11.73                 | 370064 | 0.8972               | 10.97                 | 370148 | 1.4777               | 20.65                 |
| 360072 | 1.2207               |                       | 360126 | 1.2281                               | -                     | 360180 | 2.1817                               | 21.38                 | 370013 | 1.8324               | 19.34                 | 370065 | 0.9824               | 16.69                 | 3/0149 | 1.3538               |                       |
| 360074 | 1.2812               |                       | 360127 | 1.1662                               | _                     | 360184 |                                      | 19.12                 | 370014 | 1.1/49               | 20.65                 | 3/00/1 | 1.0039               | 10.14                 | 3/0153 | COLL.                | 17.03                 |
| 360075 | 1.3409               |                       | 360128 | 1.2292                               |                       | 360185 | 1.2320                               | 18.73                 | 370015 | 1.0990               | 17.03                 | 3/00/2 | 77987                | 14.4/                 | 370154 | C.9448               | 13.03                 |
| 360076 | 1.3672               |                       | 360129 | 0.9269                               |                       | 360186 | 1.0140                               | 18.32                 | 3/0016 | 1.5538               | 19.16                 | 370078 | 1 5885               | 19.3/                 | 370158 | 0.0340               | 5.55                  |
| 360077 | 1.5/38               | 21.10                 | 360130 | 1.0412                               | 10.70                 | 360188 | 0 9367                               | 17.10                 | 370018 | 1.3286               | 25.85                 | 370079 | 0.9792               | 16.69                 | 370159 | 1.2132               | 28.05                 |
| 20000  | 1.63.1               |                       | ,      |                                      |                       | •      |                                      |                       |        |                      | 1                     |        |                      |                       |        |                      |                       |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C; HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                | 20.97<br>20.73<br>20.73<br>20.73<br>20.73<br>21.60<br>21.85<br>19.66<br>19.66<br>19.68<br>19.90<br>19.90<br>19.90<br>19.90<br>19.74<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87<br>17.87 | 20.63                      |
|--------------------------------------|---|----------------------------|
| CASE<br>MIX<br>INDEX                 | 1.2027<br>1.1454<br>1.2248<br>1.2094<br>1.4322<br>1.339<br>1.0730<br>1.2339<br>1.1239<br>1.1239<br>1.6533<br>1.6533<br>1.6421<br>1.2722<br>1.1895<br>1.1931<br>1.1931<br>1.1695<br>1.1931<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2787<br>1.2  | 1.2380                     |
| PROV.                                | 390147<br>390151<br>390151<br>390153<br>390154<br>390160<br>390167<br>390167<br>390167<br>390170<br>390170<br>390180<br>390180<br>390180<br>390180<br>390181<br>390181<br>390181<br>390191<br>390191<br>390191<br>390192<br>390193<br>390194<br>390196  | 390201                     |
| AVG.<br>HOUR.<br>WAGE                | 16.33<br>23.60<br>20.78<br>19.05<br>19.05<br>19.05<br>19.50<br>16.67<br>16.67<br>19.63<br>27.52<br>27.52<br>27.52<br>27.53<br>27.53<br>27.53<br>27.53<br>27.53<br>27.53<br>27.53<br>27.53<br>19.63<br>17.74<br>19.63<br>20.65<br>21.77<br>19.63<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75 | 20.37                      |
| CASE<br>MIX<br>INDEX                 | 1.2478 1.4937 1.6324 1.6324 1.1338 1.1338 1.133818 1.13318 1.13318 1.13318 1.13318 1.13518 1.1  | 1.4000                     |
| PROV.                                | 390095<br>390096<br>390100<br>390101<br>390101<br>390102<br>390104<br>390110<br>390111<br>390115<br>390121<br>390122<br>390123<br>390123<br>390123<br>390133<br>390133<br>390133<br>390133<br>390133<br>390133<br>390133<br>390133  | 390145<br>390146           |
| AVG.<br>HOUR.<br>WAGE                | 17.26<br>20.28<br>20.73<br>20.73<br>20.73<br>20.73<br>22.65<br>20.93<br>17.89<br>24.22<br>17.89<br>26.09<br>19.94<br>19.95<br>16.30<br>16.30<br>17.98<br>19.95<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98<br>17.98 | 18.16                      |
| CASE<br>MIX<br>INDEX                 | 1.1751<br>1.6352<br>1.5620<br>1.5717<br>1.5521<br>1.5523<br>2.1184<br>2.1193<br>1.2900<br>1.3290<br>1.3290<br>1.3290<br>1.3290<br>1.3290<br>1.3290<br>1.3290<br>1.3300<br>1.3300<br>1.2661<br>1.3300<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.3003<br>1.  | 1.1338                     |
| PROV.                                | 390043<br>390044<br>390046<br>390047<br>390048<br>390049<br>390056<br>390056<br>390056<br>390066<br>390067<br>390067<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39007<br>39008   | 390091<br>390093           |
| AVG.<br>HOUR.<br>WAGE                | 16.53<br>21.52<br>21.52<br>29.27<br>27.56<br>19.53<br>17.14<br>19.23<br>17.35<br>17.35<br>17.35<br>17.35<br>17.35<br>18.17<br>18.17<br>18.17<br>18.17<br>18.17<br>18.17<br>18.17<br>18.18<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.78<br>16.89<br>16.89<br>17.96<br>17.96<br>19.99   | 19.81                      |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.2587<br>0.9243<br>1.2392<br>1.3525<br>1.3540<br>1.3540<br>1.3540<br>1.3540<br>1.1055<br>1.3019<br>1.1055<br>1.1621<br>1.1623<br>1.2237<br>1.2237<br>1.2237<br>1.2238<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.1680<br>1.  | 1.2734                     |
| PROV.                                | 380087<br>380088<br>380089<br>380090<br>380091<br>390004<br>390005<br>390007<br>390013<br>390013<br>390022<br>390013<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023<br>390023  | 390041<br>390042           |
| AVG.<br>HOUR.<br>WAGE                | 20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15<br>20.15 | 21.39<br>24.28             |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.4424<br>1.2501<br>1.1707<br>1.1767<br>1.1340<br>1.1923<br>0.9295<br>1.7558<br>1.7558<br>1.7558<br>1.7558<br>1.2224<br>0.9451<br>1.2224<br>0.9451<br>1.2346<br>1.2332<br>1.2332<br>1.2346<br>1.2332<br>1.2332<br>1.2332<br>1.2333<br>1.2332<br>1.2333<br>1.2332<br>1.2332<br>1.2333<br>1.2332<br>1.2333<br>1.2333<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.2336<br>1.  | 1.1537                     |
| PROV.                                | 380020<br>380021<br>380023<br>380023<br>380025<br>380026<br>380030<br>380031<br>380036<br>380040<br>380040<br>380040<br>380040<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060<br>380060  | 380083<br>380083           |
| AVG.<br>HOUR.<br>WAGE                | 17.64<br>13.09<br>17.28<br>17.28<br>17.28<br>10.59<br>10.59<br>10.59<br>14.14<br>14.14<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.46<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40<br>18.40 | 22.35<br>22.35<br>22.12    |
| CASE<br>MIX<br>INDEX                 | 0.9450<br>1.1226<br>1.0946<br>1.0946<br>1.0946<br>1.1305<br>1.1305<br>1.1305<br>1.2041<br>1.355<br>0.9474<br>1.0835<br>0.9474<br>1.355<br>0.9474<br>1.355<br>0.9474<br>1.355<br>0.9474<br>1.355<br>0.9474<br>1.355<br>0.9474<br>1.355<br>0.9474<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355          | 1.8422<br>1.8422<br>1.2490 |
| PROV.                                | 370165<br>370165<br>370166<br>370170<br>370171<br>370172<br>370173<br>370173<br>370173<br>370173<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370196<br>370197<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001<br>380001  | 380018<br>380018<br>380019 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| INDEX WAGE   |                 | J ~           | CASE AVG.<br>MIX HOUR. |          | CASE A | AVG.<br>HOUR. |        |           | AVG.<br>HOUR.  |        |        | AVG.<br>HOUR. |        | CASE<br>MIX | AVG.<br>HOUR. |
|--|-----------------|---------------|------------------------|----------|--------|---------------|--------|-----------|----------------|--------|--------|---------------|--------|-------------|---------------|
| 1,3040   9.33   4,20015   1,3625   18,84   4,20080   1,4061   22,34   430049   0.8825   1,1154   9.85   4,20016   0.9104   15,62   2,047   430049   0.8825   1,175   9.30   4,20019   1,185   20.94   4,20085   1,4443   2,577   4,30059   0.8927   1,223   1,223   4,2002   1,185   2,094   4,20085   1,4443   2,577   4,30059   0.8927   1,221   1,033   4,20025   1,185   2,094   4,20085   1,4443   2,577   4,30056   0.8937   1,221   1,033   4,20025   1,185   2,094   4,20085   1,172   4,30059   0.8937   1,209   2,209   1,264   1,199   4,30059   1,30056   1,30   | ×               | NDEX WAGE     |                        | PROV.    | *      | WAGE          | PROV.  | INDEX     | WAGE           | PROV.  |        | WAGE          | PROV.  |             | WAG           |
| 1,1154   9.85   4,20016   0,9104   15.62   4,20082   1,5065   20,47   430049   0,8226   1,713   4,20019   1,1292   1,902   1   | 390285 1.6773 . | 1.6773        |                        | 400098   | 1.3040 | 9.33          | 420015 | 1.3625    | 18.84          | 420080 | 1.4061 | 22.34         | 430048 | 1.1084      | ∞.            |
| 1.4718         11.21         420018         1.6807         19.74         420088         1.4449         20.15         430054         0.9276           1.732         1.10         420018         1.1826         2.04         420088         1.4449         20.17         430050         0.9576           1.732         1.03         420026         1.4832         2.034         420088         1.4444         19.96         430054         0.9526           1.221         1.03         420026         1.892         1.948         420088         1.4444         1.916         430059         0.937           1.201         1.03         420027         1.3024         1.85         420088         1.1728         1.014         430059         0.983           1.0782         1.03         420027         1.2024         420089         1.1728         1.014         430059         1.048         1.014         1.018         1.014         1.018   | _               | 1.1146 .      |                        | 400102   | 1.1154 | 9.85          | 420016 | 0.9104    | 15.62          | 420082 | 1.5063 | 20.47         | 430049 | 0.8828      | 5.            |
| 1.1772 11.07 4.20012 11.822 20.94 4.20085 11.444 19.96 4.30054 0.9525 11.723 9.31 4.20022 11.852 20.94 4.20085 11.4724 19.14 4.30057 0.9837 11.221 9.31 4.20022 11.852 20.94 4.20085 11.728 4.2005 0.8937 11.221 10.33 4.20027 13.024 18.55 4.20088 11.072 20.25 4.30066 0.8937 11.221 10.33 4.20027 13.024 18.55 4.20088 11.072 20.25 4.30066 0.9008 11.201 20.03 4.20023 11.522 12.03 4.2003 11.221 20.03 11.201 20.045 11.201 20.03 11.201 20.045 11.201 20.045 11.201 20.045 11.201 20.045 11.201 20.045 11.201 20.045 11.301 10.03 4.20033 11.302 11.301 10.03 4.20033 11.302 11.301 10.03 4.20033 11.302 11.301 11.201 11.201 11.201 11.201 11.201 11.301 10.03 4.20033 11.302 11.301 11.201 | _               | 1.5519        |                        | 400103   | 1.4138 | 11.21         | 420018 | 1.6907    | 19.74          | 420083 | 1.3496 | 20.15         | 430051 | 0.9216      | 17.0          |
| 1,221   1,23   2,30   4,200.25   1,454   2,0.35   4,200.85   1,724   1,514   4,300.85   0,883   1,1728   2,133   4,200.25   1,475   2,0.35   4,200.85   1,6874   1,114   4,300.85   0,883   1,202      | 390288 1.3223 . | 1.3223        |                        | 400104   | 1.2732 | 11.07         | 420019 | 1.1322    | 17.00          | 420085 | 1.4404 | 19.96         | 430054 | 0.9526      | 14.7          |
| 1.653         10.96         420026         1.877         420088         1.078         40067         1.013           1.2011         10.33         420027         1.3024         18.35         420098         1.1778         40066         1.0103           1.2014         9.15         420031         1.2024         18.35         420099         1.2948         1.2035         1.0143           1.2024         9.26         420031         1.1229         21.73         420099         1.747         430066         0.9008           1.2034         9.25         420031         1.1229         21.73         420099         1.787         430077         1.6143           1.0371         9.26         420031         1.1229         21.73         420099         1.2885         1.6144         430077         1.6172<  |                 | 1 9170        |                        | 400106   | 1.2231 | 9.50          | 420023 | 1.4592    | 19.49          | 420087 | 1 7284 | 19 14         | 430057 | 0.0937      | 15.44         |
| 1.2211         10.33         420027         1.3024         18.85         420089         1.1728         20.25         430064         1.0138           1.2002         9.56         420030         1.2525         19.15         420093         1.7544         18.77         430076         1.0143           1.2002         9.22         420033         1.1229         21.73         420093         2.5155         430077         1.0143           1.2034         9.22         420033         1.1229         21.79         420099         1.7514         430077         1.6721           1.0034         9.52         420037         1.2533         1.761         420099         1.7514         430077         1.6721           1.0034         9.05         420037         1.6209         1.7514         430077         1.6721           1.204         42003         1.1302         1.844         430007         1.043         41.11         430077         1.6721           1.204         42003         1.1302         1.844         430007         1.043         41.11         430079         0.9489           1.204         42003         1.1302         1.844         430007         1.043         41.11         430077 </td <th></th> <th>1.0064</th> <th></th> <td>400109</td> <td>1.4639</td> <td>10.98</td> <td>420026</td> <td>1.8478</td> <td>20.35</td> <td>420088</td> <td>1.0674</td> <td>17.19</td> <td>430060</td> <td>0.8973</td> <td>9.04</td>   |                 | 1.0064        |                        | 400109   | 1.4639 | 10.98         | 420026 | 1.8478    | 20.35          | 420088 | 1.0674 | 17.19         | 430060 | 0.8973      | 9.04          |
| 1,2002         9,56         420031         1,2255         19,15         420093         0,8909         17,47         430066         0,9008           1,2034         9,22         420031         1,2024         1,19         420093         0,8909         17,47         430076         0,9903           1,2034         9,22         420031         1,2253         1,76         420096         1,754         430076         1,6913         1,007         1,6713           1,0871         9,22         420037         1,2633         1,767         43006         1,754         43007         1,6913         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43007         1,671         43008         1,781         43008         1,781         43008         1,781         43008         1,781         43008         1,781         43008         1,781         43008         1,781         43008         1,881         43008         1,881         43008         1,881         43008         1,881   | _               | 1.6512 .      |                        | 400110   | 1.2211 | 10.33         | 420027 | 1.3024    | 18.85          | 420089 | 1.1728 | 20.25         | 430064 | 1.0133      | 14.44         |
| 1.0782         10.18         4.20031         0.9074         14.19         4.20093         0.9409         17.47         4.30094         17.47         4.30094         17.47         4.30094         17.10         1.0782         1.0983         0.52         4.20033         1.1229         2.173         4.20096         1.7514         4.30079         0.9080         1.0571         1.023         4.20033         1.2437         1.767         4.30004         0.9633         18.54         4.30079         0.9080         1.1324         9.53         4.20039         1.7437         1.767         4.30009         1.2825         16.31         4.30079         0.9080         1.814         4.30079         0.9080         1.814         4.30079         0.9080         1.814         4.30079         0.9083         1.814         4.30079         0.9080         1.814         4.30079         0.9080         0.814         4.114         4.30079         0.9080         0.814         4.30079         0.814         4.30079         0.8080         0.814         4.30079         0.8080         0.814         4.30079         0.8080         0.814         4.30079         0.8080         0.814         4.30079         0.8080         0.814         0.8080         0.814         0.8080         0.814   | 1.1807          |               | •                      | 100111   | 1.2002 | 9.56          | 420030 | 1.2525    | 19.15          | 420091 | 1.2948 | 18.87         | 430066 | 0.9008      | 14.36         |
| 1,0994 9.72   4,00034   1,1329   21,13   4,00096   1,215   4,0007   6,9191   1,0918   9,05   4,00034   1,232   21,79   4,0004   0,9633   18,54   4,3007   6,9181   1,337   10,23   4,20038   1,234   2,179   4,90096   1,225   6,31   4,0001   0,9633   1,1324   2,44   4,20039   1,1392   1,534   4,3009   1,205   1,1204     | 1.2704 9.95     | 9.95          | •                      | 21100    | 1.0782 | 10.18         | 420031 | 0.9074    | 14.19          | 420093 | 0.9809 | 17.47         | 430073 | 1.0143      | 16.11         |
| 1,0938         5,00         4,0003         1,253         1,701         4,0004         0,983         18,54         450079         1,980           1,0371         10,23         4,0003         1,243         1,767         430004         1,2825         16,31         430079         0,986           1,1337         10,23         42003         1,243         17,67         430005         1,2825         16,31         430082         0,814           1,234         9,53         420043         1,1392         15,84         430010         1,0699         17,18         430082         0,814           1,0333         8,19         420043         1,222         15,84         430010         1,0599         17,18         430082         0,814           1,0333         8,19         420043         1,181         1,950         430011         1,2701         16,98         430089         0,814           1,034         1,205         1,206         430012         1,285         17,28         430099         1,818           1,034         1,206         1,207         1,074         16,96         430012         1,285         1,848         430099         1,818           1,006         1,007         1,0  | 1.7014 10.14    | 10.14         | ₹ ;                    | 30113    | 1.2094 | 9.22          | 420033 | 1.1229    | 21.73          | 420095 | 2.5155 | ٠             | 430076 | 0.9191      | 12.76         |
| 1.334         9.36         42003         1.7.9         43004         1.9533         16.34         43008         1.0543         45009         1.9643         1.0643         1.139   | 1.3336 10.88    | 10.88         | 7 :                    | 41.00    | 1.0938 | 0.0<br>0.0    | 420036 | 1.2331    | اء./ت<br>ود بر | 420096 | 1./514 |               | 430077 | 1.6/21      | 19.30         |
| 1.334         9.45         7.000         1.727         1.707         1.700   | 1.2013 8.99     | 6.0           | <b>‡</b> \$            | 5110     | 1.08/1 | 9.82          | 420037 | 1.2653    | 6/.12          | 430004 | 0.9633 | 18.54         | 430079 | 0.9080      | 13.68         |
| 1.2547         5.74         4.003         1.1324         7.11         7.306.2         1.134           1.2547         7.81         4.00048         1.1224         4.20048         1.1222         18.44         4.30001         1.12701         16.98         4.30084         0.8880           1.0333         8.19         4.20049         1.2076         17.58         4.30011         1.2701         16.98         4.30085         0.8145           1.2664         7.81         4.20049         1.2074         16.96         4.30012         1.2867         17.28         4.30089         0.8344           2.9192         1.2.10         4.20044         1.2614         1.20011         1.2969         18.94         4.30091         1.8060           1.2664         2.218         4.20056         1.2204         1.687         4.30018         1.2894         1.8094         1.8094         1.8094         1.8094         1.8060         1.3861           1.2665         2.2.48         4.20056         1.2204         14.87         4.30018         1.8945         19.48         4.30091         1.8060         1.3861         1.3561         1.3261         1.2264         1.20091         1.3860         1.3860         1.3861         1.3861  | 1.1669 9.50     | 90.9          | į                      | <u> </u> | 1001.  | 5.45          | 420034 | 1 4 2 6 2 | 10.71          | 450003 |        | 10.51         | 430001 | 0.9465      |               |
| 1.254         7.53         4.20049         1.1210         1.524         4.30040         1.0599         17.18         4.30049         0.0571           1.0333         8.19         4.20049         1.2212         18.44         4.30010         1.0599         17.18         4.30089         0.834           1.064         7.81         4.20049         1.2074         16.96         4.30011         1.2701         16.98         4.30089         0.834           2.9192         12.10         4.20054         1.2681         18.27         4.30014         1.2999         16.89         4.30090         1.5851           1.2965         22.48         4.20056         1.2204         14.87         4.30016         1.8945         19.48         4.30092         2.6066           1.2965         22.48         4.20056         1.2204         14.87         4.30016         1.8945         19.48         4.30092         1.6066           1.2064         23.14         4.20056         1.2204         14.87         4.30016         1.8945         19.48         4.30092         1.6066           1.2064         23.14         4.20056         1.2204         14.87         4.30016         1.8945         19.48         4.30021         1  |                 | 10.34         | \$ \$                  | 2 2      | 1.634/ | 4. G          | 420039 | 1.1392    | 10.01          | 430007 | 1.0403 | 14.11         | 430082 | 0.8214      |               |
| 0.2527         7.50         4.2004         1.202         1.522         4.3001         1.203         1.50         4.3001         1.203         1.50         4.3001         1.203         1.50         4.3001         1.203         1.50         4.3001         1.203         1.50         4.3001         1.203         1.50         4.3001         1.203         1.50         4.3001         1.50         4.3003         1.50         1.50         4.3001         1.50         4.3009         1.50         1.50         1.50         4.3009         1.50         1.50         1.50         4.3009         1.50         1.50         1.50         4.3009         1.50         1.50         1.50         4.3009         1.50         4.3009         1.50         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3009         1.50         4.3000         1.50         4.3000         1.50         4.3000         1.50         4.3000         1.50         4.3000 </td <th>1.16/1 6.45</th> <th>C.4.0</th> <th><b>Ž</b></th> <td>2 5</td> <td>1.5634</td> <td>4 U. U.</td> <td>420043</td> <td>1.161.1</td> <td>C\$-6.</td> <td>430008</td> <td>1.1204</td> <td>17.99</td> <td>430083</td> <td>7-79-0</td> <td></td>   | 1.16/1 6.45     | C.4.0         | <b>Ž</b>               | 2 5      | 1.5634 | 4 U. U.       | 420043 | 1.161.1   | C\$-6.         | 430008 | 1.1204 | 17.99         | 430083 | 7-79-0      |               |
| 1.264         7.81         420051         1.5734         1.5001         1.2864         1.2864         1.2864         1.2864         1.2864         1.2864         1.2864         1.2867         1.2869         16.89         430090         1.5851           1.0767         420054         1.2881         18.27         430014         1.2999         16.89         430090         1.5851           1.2965         22.48         420056         1.2044         14.87         430016         1.8945         19.48         430091         1.8060           1.2965         22.48         420056         1.2204         14.87         430016         1.8945         19.48         430091         1.8060           1.2964         22.15         420056         1.2204         14.87         430016         1.8945         19.48         430021         1.8945         19.40001         1.1951           1.2954         22.15         420056         1.1300         16.56         430022         0.9649         12.23         440001         1.1951           1.2095         2.215         420064         1.1834         16.72         430022         0.9649         12.23         440001         1.091           1.3095         2.216   |                 | 8.42<br>10.65 | <b>1</b> 4             | 22       | 1.0222 | (6. kg        | 420048 | 1 2076    | 17.58          | 430010 | 1 2701 | 0 7 7         | 430084 | 0.0000      |               |
| 2.9192         12.10         420053         1.1074         16.96         430013         1.2128         18.13         430090         1.5851           1.0767  | 1.0851 7.50     | 7.50          | Ş                      | 723      | 1.2664 | 7.81          | 420051 | 1.5734    | 19.50          | 430012 | 1.2857 | 17.28         | 430089 | 0.8934      | 17.89         |
| 1.2965         22.48         420054         1.2681         18.27         430014         1.2999         16.89         430091         1.8060           1.2965         22.48         420055         1.0334         19.20         430015         1.1567         18.00         430092         2.0606           1.2965         22.48         420056         1.2204         14.87         430016         1.8945         19.48         430092         2.0606           1.2964         23.40         420059         1.1456         15.82         430022         0.8643         13.49         440001         1.1951           1.2614         23.40         420062         1.1742         1.55         430022         0.8643         12.23         440001         1.1951           1.2057         22.15         420062         1.1742         1.56         430022         0.8643         1.234         440002         1.2542           1.2057         22.15         420064         1.1834         16.72         430023         0.9649         1.0210         1.0210           1.3136         2.249         420065         1.3501         19.69         430023         0.9644         1.655         440006         1.0193  | 1.2487 8.24     | 8.24          | 4                      | 124      | 2.9192 | 12.10         | 420053 | 1.1074    | 16.96          | 430013 | 1.2128 | 18.13         | 430090 | 1.5851      | 21.52         |
| 1.3868         23.28         420055         1.0334         19.20         430015         1.1567         18.00         430092         2.0606           1.2965         22.48         420056         1.2204         14.87         430016         1.8945         19.48         430093         0.9831           1.2965         22.48         420056         1.2204         14.87         430016         1.8945         19.48         430093         0.9831           1.2614         23.40         420059         0.9931         15.82         430022         0.8643         13.49         440001         1.1951           1.2614         23.40         420062         1.1742         17.82         430023         0.9049         12.24   | 1.2445 8.46     | 8.46          | ¥                      | 0125     | 1.0767 |               | 420054 | 1.2681    | 18.27          | 430014 | 1.2999 | 16.89         | 430091 | 1.8060      | 19.21         |
| 1.2965         22.48         420056         1.2204         14.87         430016         1.8945         19.48         430093         0.9831           1.2954         23.14         420057         1.1456         15.98         430018         0.9370         14.89         440001         1.1951           1.2954         23.14         420059         0.9931         15.82         430022         0.8643         13.49         440002         1.1951           1.6132         22.15         420061         1.1300         16.56         430022         0.8643         12.23         440002         1.254           1.2055         23.49         420065         1.184         16.72         430027         1.7835         19.15         440006         1.354           1.306         26.98         420065         1.3501         19.69         430028         1.7835         19.15         440006         1.0316           1.2456         25.29         420066         1.334         18.86         430023         0.9751         15.35         440008         1.0193           1.2785         24.50         1.3250         19.69         430023         0.9751         15.35         440008         1.0193           1.28   | 1.3944 9.52     | 9.52          | ŧ                      | 0001     | 1.3868 | 23.28         | 420055 | 1.0334    | 19.20          | 430015 | 1.1567 | 18.00         | 430092 | 2.0606      | •             |
| 1.2954         23.14         420057         1.1456         15.98         430018         0.9370         14.89         440001         1.1951           1.2614         23.40         420059         0.9931         15.82         430022         0.8643         13.49         440002         1.6605           1.2095         23.07         420061         1.1300         16.56         430022         0.8643         18.23         440002         1.2542           1.2095         23.07         420064         1.184         16.52         440007         1.0210           1.306         26.98         420065         1.3501         19.69         430024         0.9644         16.65         440007         1.0210           1.2456         25.29         420066         1.0336         15.18         430029         0.9464         16.65         440007         1.0133           1.2785         24.51         420066         1.0336         15.18         430029         0.9464         16.65         440009         1.335           1.2864         24.5067         1.2057         18.86         430031         0.9573         1.355         1.350         1.335           1.286         1.948         430049         0.9   | 1.5550 10.95    | 10.95         | ŧ                      | 9004     | 1.2965 | 22.48         | 420056 | 1.2204    | 14.87          | 430016 | 1.8945 | 19.48         | 430093 | 0.9831      |               |
| 1.2614         23.40         420059         0.9931         15.82         430022         0.8643         13.49         440002         1.6605           1.6132         22.15         420061         1.1300         16.56         430024         0.9049         12.23         440003         1.2542           1.2095         23.07         420064         1.1834         16.72         430027         1.7835         19.15         440006         1.3364           1.326         26.29         420064         1.1834         16.72         430028         1.1333         18.23         440007         1.0210           1.2785         26.59         420066         1.0336         15.18         430029         0.9464         16.65         440007         1.0210           1.2785         24.51         420067         1.2057         18.86         430031         0.8721         15.30         440010         0.9359           1.2785         24.51         420069         1.0437         17.08         430034         0.9644         15.40         440010         0.9359           1.2856         19.80         420079         1.2714         18.01         430034         0.9643         15.41         440011         1.3657 <th>1.3421 13.28</th> <th>13.28</th> <th>ŧ</th> <td>0002</td> <td>1.2954</td> <td>23.14</td> <td>420057</td> <td>1.1456</td> <td>15.98</td> <td>430018</td> <td>0.9370</td> <td>14.89</td> <td>440001</td> <td>1.1951</td> <td>14.87</td>   | 1.3421 13.28    | 13.28         | ŧ                      | 0002     | 1.2954 | 23.14         | 420057 | 1.1456    | 15.98          | 430018 | 0.9370 | 14.89         | 440001 | 1.1951      | 14.87         |
| 1.6132         22.15         420061         1.1300         16.56         430023         0.9049         12.23         440003         1.2542           1.2095         23.07         420064         1.1834         16.72         430027         1.7835         19.15         440006         1.3364           1.3262         26.98         420064         1.3501         19.69         430028         1.1333         18.23         440006         1.0210           1.2136         25.98         420065         1.3501         19.69         430028         1.1333         18.23         440008         1.0103           1.2186         25.98         420067         1.2057         18.86         430031         0.9464         16.65         440009         1.1335           1.2184         24.58         420067         1.2057         18.86         430031         0.9564         16.55         440010         0.9359           1.2856         19.80         420069         1.0437         17.08         430034         0.9664         13.70         440011         1.3657           1.0765         17.35         420070         1.2714         18.01         430034         0.9664         13.70         440014         0.9859 </td <th>1.2238 8.64</th> <th>8.64</th> <th>=</th> <td>9000</td> <td>1.2614</td> <td>23.40</td> <td>420059</td> <td>0.9931</td> <td>15.82</td> <td>430022</td> <td>0.8643</td> <td>13.49</td> <td>440002</td> <td>1.6605</td> <td>19.15</td>   | 1.2238 8.64     | 8.64          | =                      | 9000     | 1.2614 | 23.40         | 420059 | 0.9931    | 15.82          | 430022 | 0.8643 | 13.49         | 440002 | 1.6605      | 19.15         |
| 1.2095         23.07         420062         1.1742         17.82         430024         0.9611         15.47         440006         1.3364           1.3252         24.49         420064         1.1834         16.72         430027         1.7835         19.15         440007         1.0210           1.1366         26.98         420065         1.3501         19.69         430029         0.9464         16.65         440008         1.0193           1.2456         25.29         420066         1.0356         15.18         430031         0.9464         16.65         440009         1.0135           1.2456         24.51         420066         1.0357         18.86         430031         0.9751         13.35         440011         1.3657           1.2856         19.86         420069         1.0437         17.08         430034         0.9644         13.70         440011         1.3657           1.0765         17.35         420070         1.2714         18.01         430036         0.9604         13.70         440014         0.9859           1.0764         18.34         420072         1.2970         13.86         430040         1.0441         13.70         440014         1.8657 </td <th>1.2832 10.46</th> <th>10.46</th> <th>₹</th> <td>0007</td> <td>1.6132</td> <td>22.15</td> <td>420061</td> <td>1.1300</td> <td>16.56</td> <td>430023</td> <td>0.9049</td> <td>12.23</td> <td>440003</td> <td>1.2542</td> <td>18.37</td>   | 1.2832 10.46    | 10.46         | ₹                      | 0007     | 1.6132 | 22.15         | 420061 | 1.1300    | 16.56          | 430023 | 0.9049 | 12.23         | 440003 | 1.2542      | 18.37         |
| 1.3252         24.49         420064         1.1834         16.72         430027         1.7835         19.15         440007         1.0210           1.1306         26.98         420065         1.3501         19.69         430029         0.9464         16.65         440008         1.0193           1.2456         25.29         420066         1.2037         18.18         430029         0.9464         16.65         440001         0.9359           1.2456         24.58         420066         1.2037         18.50         430031         0.8722         13.13         440010         0.9359           1.2856         19.80         420069         1.0437         17.08         430034         0.9643         15.41         440012         1.6469           1.2856         19.80         420070         1.2714         18.01         430036         0.9604         13.70         440012         1.6469           1.0765         17.35         420071         1.3358         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         19.16         430040         1.0441         13.70         440017         1.8057 <td< td=""><th>1.5224 10.43</th><th>10.43</th><th>7</th><td>8000</td><td>1.2095</td><td>23.07</td><td>420062</td><td>1.1742</td><td>17.82</td><td>430024</td><td>0.9611</td><td>15.47</td><td>440006</td><td>1.3364</td><td>19.60</td></td<>  | 1.5224 10.43    | 10.43         | 7                      | 8000     | 1.2095 | 23.07         | 420062 | 1.1742    | 17.82          | 430024 | 0.9611 | 15.47         | 440006 | 1.3364      | 19.60         |
| 1.1306         26.98         420065         1.3501         19.69         430028         1.133         18.23         440008         1.0193           1.2456         25.29         420066         1.0336         15.18         430029         0.9464         16.65         440009         1.1335           1.2456         24.51         420067         1.2057         18.86         430031         0.8722         13.13         440010         1.3359           1.2861         19.48         420069         1.0437         17.08         430034         0.9541         15.30         440011         1.6459           1.8856         19.80         420070         1.2714         18.01         430036         0.9604         13.70         440012         1.6469           1.0765         17.35         420071         1.3358         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         13.86         430037         0.9250         16.54         440015         1.8167           1.7534         18.21         420072         0.9270         13.86         430040         1.0441         13.69         440017         1.8057 <th>1.4434 10.70</th> <th>10.70</th> <th>₹</th> <td>6000</td> <td>1.3252</td> <td>24.49</td> <td>420064</td> <td>1.1834</td> <td>16.72</td> <td>430027</td> <td>1.7835</td> <td>19.15</td> <td>440007</td> <td>1.0210</td> <td>12.12</td>   | 1.4434 10.70    | 10.70         | ₹                      | 6000     | 1.3252 | 24.49         | 420064 | 1.1834    | 16.72          | 430027 | 1.7835 | 19.15         | 440007 | 1.0210      | 12.12         |
| 1.2456         25.29         420066         1,0336         15.18         430029         0.9464         16.65         440009         1.1335           1.2784         24.58         420067         1.2057         18.86         430031         0.8722         13.13         440010         0.9359           1.2785         24.51         420068         1.3324         18.50         430034         0.9643         15.30         440011         1.659           1.4861         19.48         420070         1.2714         18.01         430036         0.9604         13.70         440012         1.669           1.0765         17.35         420071         1.3358         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         13.86         430038         1.0092         13.72         440016         1.857           1.7534         18.21         420072         0.9703         16.93         430041         13.69         440017         1.8057           1.1455         17.12         420075         0.9049         14.29         430043         1.1838         13.69         440016         1.7522           1.   | 1.3544 11.59    | 11.59         | Ŧ                      | 0010     | 1.1306 | 26.98         | 420065 | 1.3501    | 19.69          | 430028 | 1.1333 | 18.23         | 440008 | 1.0193      | 17.28         |
| 1.8184         24,58         420067         1.2057         18.86         430031         0.8722         13.13         440010         0.9359           1.2785         24,51         420068         1.3324         18.50         430033         0.9751         15.30         440011         1.3657           1.4861         19,48         420069         1.0471         17.08         430034         0.9643         15.41         440012         1.6659           1.8856         19.80         420070         1.2714         18.01         430036         0.9604         13.70         440014         0.9859           1.0764         18.34         420072         0.9270         13.86         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         13.86         430038         1.0092         13.72         440016         1.0272           1.7534         18.21         420073         16.93         430041         1.8894         13.19         440017         1.8057           1.1453         17.12         420075         0.9049         14.29         430043         1.188         440019         1.752           1.0604  | 0.9636 7.90     | 7.90          | 7                      | 5        | 1.2456 | 25.29         | 420066 | 1.0336    | 15.18          | 430029 | 0.9464 | 16.65         | 440009 | 1.1335      | 17.84         |
| 1.2785         24.51         420068         1.3324         18.50         430033         0.9751         15.30         440011         1.3657           1.4861         19.48         420069         1.0437         17.08         430034         0.9643         15.41         440012         1.6669           1.8856         19.80         420070         1.2714         18.01         430036         0.9664         13.70         440014         0.9859           1.0765         17.35         420071         1.3858         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         13.86         430040         1.0441         13.57         440016         1.8057           1.1757         18.55         420074         0.9703         16.93         430041         0.8894         13.19         440017         1.8057           1.1485         17.12         420075         0.9049         14.29         430044         0.7894         13.69         440019         1.7622           1.1604         16.57         420078         1.8714         20.73         430044         0.7894         18.50         440020         1.1151 </td <th>1.0182 5.65</th> <th>5.65</th> <th>410</th> <td>012</td> <td>1.8184</td> <td>24.58</td> <td>420067</td> <td>1.2057</td> <td>18.86</td> <td>430031</td> <td>0.8/22</td> <td>13.13</td> <td>440010</td> <td>0.9359</td> <td>86.61</td>  | 1.0182 5.65     | 5.65          | 410                    | 012      | 1.8184 | 24.58         | 420067 | 1.2057    | 18.86          | 430031 | 0.8/22 | 13.13         | 440010 | 0.9359      | 86.61         |
| 1.4861         19.48         420069         1.0437         17.08         430034         0.9643         15.41         440012         1.6469           1.8856         19.80         420070         1.2714         18.01         430036         0.9604         13.70         440014         0.9859           1.0765         17.35         420071         1.3858         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         19.16         430040         1.0441         13.57         440017         1.8057           1.1757         18.55         420074         0.9703         16.93         430041         0.8894         13.19         440017         1.8057           1.1485         17.12         420075         0.9049         14.29         430043         1.1838         13.69         440019         1.7622           1.1604         16.57         420078         1.8714         20.73         430044         0.7894         18.50         440020         1.1151           1.0098         16.61         420079         1.4533         20.86         430047         1.0486         17.50         440022   | 9.59            | 9.59          | <del>1</del> 0         | 3        | 1.2785 | 24.51         | 420068 | 1.3324    | 18.50          | 430033 | 0.9751 | 15.30         | 440011 | 1.3657      | 17.69         |
| 1.8856         19.80         420070         1.2714         18.01         430036         0.9604         13.70         440014         0.9859           1.0765         17.35         420071         1.3358         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         13.86         430040         1.0092         13.72         440015         1.8167           1.7534         18.21         420073         1.2990         19.16         430040         13.19         440017         1.8057           1.1757         18.55         420074         0.9703         16.93         430043         1.1838         13.69         440019         1.7622           1.1485         17.12         420078         1.8714         2.073         430044         0.7894         18.50         440020         1.151           1.1604         16.57         420079         1.4533         20.86         430047         1.0486         17.50         440022  | -               | 8.86          | 450                    | 20       | 1.4861 | 19.48         | 420069 | 1.0437    | 17.08          | 430034 | 0.9643 | 15.41         | 440012 | 1.6469      | 15.98         |
| 1.0765         17.35         420071         1.3358         19.45         430037         0.9250         16.54         440015         1.8167           1.0764         18.34         420072         0.9270         13.86         430038         1.0092         13.72         440016         1.0272           1.5934         18.21         420073         1.2990         19.16         430041         0.8894         13.19         440017         1.8057           1.1757         18.55         420074         0.9703         16.93         430043         1.1838         13.19         440018         1.7541           1.1465         16.57         420078         1.8714         20,73         430044         0.7894         18.50         440020         1.1151           1.0098         16.61         420079         1.4533         20.86         430047         1.0486         17.50         440022         1.1151  |                 |               | 420                    | 8        | 1.8856 | 19.80         | 420070 | 1.2714    | 18.01          | 430036 | 0.9604 | 13.70         | 440014 | 0.9859      | 15.92         |
| 1.0764     18.34     420072     0.9270     13.86     430038     1.0092     13.72     440016     1.0272       1.5934     18.21     420073     1.2990     19.16     430040     1.0441     13.67     440017     1.8057       1.1757     18.55     420074     0.9703     16.93     430041     0.8894     13.19     440018     1.2741       1.1485     17.12     420075     0.9049     14.29     430044     0.7894     18.50     440019     1.7622       1.604     16.57     420078     1.8714     20.73     430044     0.7894     18.50     440020     1.1151       1.0098     16.61     420079     1.4533     20.86     430047     1.0486     17.50     440022  | 1.2042 10.55 4  | 10.55         | 420                    | 000      | 1.0765 | 17.35         | 420071 | 1.3358    | 19.45          | 430037 | 0.9250 | 16.54         | 440015 | 1.8167      | 18.26         |
| 1.5934 18.21 420073 1.2990 19.16 430040 1.0441 13.67 440017 1.8057 1.757 18.55 420074 0.9703 16.93 430041 0.8894 13.19 440018 1.2741 1.1485 17.12 420075 0.9049 14.29 430043 1.1838 13.69 440019 1.7622 1.1604 16.57 420078 1.8714 20.73 430044 0.7894 18.50 440020 1.1151 1.0098 16.61 420079 1.4533 20.86 430047 1.0486 17.50 440022   | 1.4724 11.97 4  | 11.97         | 4                      | 9000     | 1.0764 | 18.34         | 420072 | 0.9270    | 13.86          | 430038 | 1.0092 | 13.72         | 440016 | 1.0272      | 15.41         |
| 1.1757 18.55 420074 0.9703 16.93 430041 0.8894 13.19 440018 1.2741 1.1485 17.12 420075 0.9049 14.29 430043 1.1838 13.69 440019 1.7622 1.1604 16.57 420078 1.8714 20.73 430044 0.7894 18.50 440020 1.1151 1.0098 16.61 420079 1.4533 20.86 430047 1.0486 17.50 440022   | 1.1607 9.17     | 9.17          | 4                      | 2000     | 1.5934 | 18.21         | 420073 | 1.2990    | 19.16          | 430040 | 1.0441 | 13.67         | 440017 | 1.8057      | 19.62         |
| 1.1485 17.12 420075 0.9049 14.29 430043 1.1838 13.69 440019 1.7622 1.1604 16.57 420078 1.8714 20.73 430044 0.7894 18.50 440020 1.1151 1.0098 16.61 420079 1.4533 20.86 430047 1.0486 17.50 440022  | 1.7879 12.45    | 12.45         | *                      | 60002    | 1.1757 | 18.55         | 420074 | 0.9703    | 16.93          | 430041 | 0.8894 | 13.19         | 440018 | 1.2741      | 16.41         |
| 1.1604 16.57 420078 1.8714 20.73 430044 0.7894 18.50 440020 1.1151 1.0098 16.61 420079 1.4533 20.86 430047 1.0486 17.50 440022   | 1.2002          |               | •                      | 20010    | 1.1485 | 17.12         | 420075 | 0.9049    | 14.29          | 430043 | 1.1838 | 13.69         | 440019 | 1.7622      | 20.04         |
| 1,0098 16.61 420079 1,4533 20.86 430047 1,0486 17.50 440022  |                 |               | •                      | 120011   | 1.1604 | 16.57         | 420078 | 1.8714    | 20.73          | 430044 | 0.7894 | 18.50         | 440020 | 1.1151      | 18.12         |
|  | 1.0919          |               | -                      | 420014   | 1.0098 | 16.61         | 420079 | 1.4533    | 20.86          | 430047 | 1.0486 | 17.50         | 440022 |             | 15.85         |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| 440023 1.0911 15.47 440024 1.3014 18.44 440025 1.1416 15.83 440020 1.2727 19.43 440031 1.0699 15.54 440031 1.0699 15.54 440031 1.0699 15.54 440040 1.0510 16.37 440040 1.0510 16.37 440040 1.0510 16.37 440040 1.0510 16.37 440040 1.2312 19.13 440051 1.2342 18.59 440052 1.2342 18.59 440054 1.0523 12.79 440059 1.4739 18.54 440060 1.1254 18.56 440060 1.1254 18.56 440060 1.1254 18.56 440060 1.1254 18.56 440060 1.1254 18.58 |        | 1.0260<br>1.1547<br>1.1547<br>1.1648<br>1.17583<br>0.9719<br>1.1734<br>1.10340<br>1.6720<br>1.6720<br>1.5428<br>1.1552                   | 14.85<br>13.44<br>13.84<br>14.35<br>20.31<br>22.44<br>16.74<br>16.04<br>14.50<br>17.45<br>17.45<br>17.24<br>17.24 | 440175<br>440176<br>440180<br>440181<br>440183<br>440185<br>440185<br>440185<br>440186<br>440189 | 0.9274<br>1.1198<br>1.3125<br>1.1300<br>0.9170<br>0.9915 | 17.33 | 450028 | 1.4881 |       |        |        | 17.88 | 450157 |        |       |
|---|--------|--|---|--|--|-------|--------|--------|-------|--------|--------|-------|--------|--------|-------|
| 1.3014<br>1.1416<br>1.2727<br>1.1742<br>1.0699<br>0.9957<br>1.1069<br>1.3819<br>1.2490<br>1.3819<br>1.0510<br>1.0119<br>1.0513<br>1.2312<br>0.9193<br>0.9791<br>1.2247<br>1.0523<br>1.0523<br>1.1546<br>1.1546<br>1.1554<br>1.1554<br>1.1156  |        | 1.1547<br>1.6378<br>0.9811<br>1.1448<br>1.7583<br>0.9719<br>1.1213<br>1.1734<br>1.10340<br>1.6720<br>1.6720<br>1.5428<br>1.1552          | 13.44<br>19.61<br>14.35<br>20.31<br>22.44<br>16.71<br>16.04<br>14.50<br>17.45<br>17.45<br>17.45                   | 440175<br>440180<br>440181<br>440182<br>440183<br>440185<br>440185<br>440189<br>440192           | 1.1198<br>1.3125<br>1.1300<br>0.9170<br>0.9915           |       | 450029 |        | 18.88 | 450096 | 1.4321 | >>:-  |        | 1.0333 | 15.64 |
| 1.1416<br>1.2727<br>1.1727<br>1.10699<br>0.9957<br>1.1069<br>1.2490<br>1.3440<br>1.0510<br>1.0510<br>1.0510<br>1.0513<br>1.217<br>1.0523<br>1.2247<br>1.0523<br>1.0523<br>1.1688<br>1.468<br>1.1769<br>1.168<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769<br>1.1769  |        | 1.6378<br>0.9811<br>1.1448<br>1.7583<br>0.9719<br>1.1213<br>1.1734<br>1.6932<br>1.0932<br>1.0932<br>1.0340<br>1.6720<br>1.5528<br>1.1552 | 19.61<br>13.84<br>14.35<br>22.44<br>16.71<br>16.04<br>14.50<br>17.45<br>17.24<br>17.82                            | 440176<br>440181<br>440181<br>440182<br>440185<br>440185<br>440187<br>440192<br>440193           | 1.3125<br>1.1300<br>0.9170<br>0.9915<br>1.6054           | 20.08 | 7000   | 1.6986 | 17.47 | 450097 | 1.3603 | 19.57 | 450160 | 0.9633 | 16.65 |
| 1.2727<br>1.1699<br>1.0699<br>1.1006<br>1.5819<br>1.2490<br>1.0031<br>1.1769<br>0.9208<br>1.8119<br>1.6763<br>1.6247<br>1.0725<br>1.1634<br>1.1146<br>1.1146<br>1.1146<br>1.1140<br>1.1140<br>1.1140  |        | 0.9811<br>1.1448<br>1.17583<br>0.9719<br>1.1734<br>1.1734<br>1.0932<br>1.0932<br>1.0340<br>1.6720<br>1.552<br>1.1552                     | 13.84<br>14.35<br>20.31<br>22.44<br>16.04<br>16.04<br>14.50<br>17.45<br>17.45<br>17.45                            | 440180<br>440181<br>440183<br>440183<br>440185<br>440187<br>440187                               | 1.1300<br>0.9170<br>0.9915<br>1.6054                     | 18.03 | 450031 | 1.3759 | 22.22 | 450098 | 1.0440 | 20.58 | 450162 | 1.2453 | 20.96 |
| 1.2727<br>1.0699<br>0.9957<br>1.1066<br>1.5819<br>1.2490<br>1.0510<br>1.0031<br>1.0769<br>1.8119<br>0.9791<br>1.2247<br>1.2247<br>1.0725<br>1.468<br>1.4739<br>1.6376<br>1.1140   |        | 1.1448<br>0.9719<br>1.1213<br>1.1734<br>1.4099<br>1.0932<br>1.0340<br>1.6720<br>1.5428<br>1.1552   | 14.35<br>20.31<br>16.04<br>16.04<br>21.17<br>23.24<br>14.50<br>17.45<br>17.45<br>17.82                            | 440181<br>440183<br>440188<br>440186<br>440187<br>440189<br>440192                               | 0.9170<br>0.9915<br>1.6054                               | 19.78 | 450032 | 1.2417 | 17.33 | 450099 | 1.1798 | 19.23 | 450163 | 1.0142 | 17.54 |
| 1.1742<br>1.0699<br>0.9957<br>1.1066<br>1.5819<br>1.2490<br>1.0510<br>1.0510<br>1.0510<br>1.8119<br>1.6763<br>1.6725<br>1.1468<br>1.1140<br>1.1140<br>1.1140<br>1.1140  |        | 1.7583<br>0.9719<br>1.1734<br>1.1734<br>1.0932<br>1.0932<br>1.0340<br>1.6720<br>1.5428<br>1.1552   | 20.31<br>22.44<br>16.71<br>16.04<br>23.24<br>14.50<br>17.45<br>17.24<br>17.82                                     | 440182<br>440183<br>440185<br>440185<br>440187<br>440192<br>440192                               | 1.6054   | 16.49 | 450033 | 1.6071 | 19.74 | 450101 | 1.5395 | 17.13 | 450164 | 1.1251 | 16.97 |
| 1,0699<br>1,5819<br>1,2890<br>1,2490<br>1,0510<br>1,0510<br>1,0510<br>1,0510<br>1,3264<br>1,3264<br>1,2312<br>0,9193<br>1,0725<br>1,1468<br>1,1140<br>1,1140<br>1,1140<br>1,1140<br>1,1140  |        | 1.7583<br>0.9719<br>1.1213<br>1.14099<br>1.0932<br>1.0340<br>1.6720<br>1.552<br>1.1552   | 22.44<br>16.71<br>16.04<br>21.17<br>23.24<br>17.50<br>17.24<br>15.66  | 440183<br>440185<br>440186<br>440187<br>440189<br>440192   | 1.6054   | 17.75 | 450034 | 1.5586 | 19.67 | 450102 | 1.6849 | 18.67 | 450165 | 0.9970 | 13.92 |
| 0.9957<br>1.1006<br>1.2819<br>1.2490<br>1.0510<br>1.0510<br>1.0511<br>1.312<br>0.9791<br>1.2247<br>1.0725<br>1.468<br>1.1468<br>1.1140<br>1.1254<br>1.1564<br>1.1160  |        | 0.9719<br>1.1213<br>1.1734<br>1.4099<br>1.0932<br>1.0340<br>1.6720<br>1.552<br>1.1552  | 16.71<br>16.04<br>21.17<br>23.24<br>14.50<br>17.45<br>17.24<br>15.66  | 440184<br>440185<br>440187<br>440189<br>440192<br>440193   |  | 22.71 | 450035 | 1.4408 | 20.10 | 450104 | 1.1458 | 16.67 | 450166 | 0.9901 | 11.48 |
| 1.1006<br>1.5819<br>1.2490<br>1.8440<br>1.0510<br>1.0510<br>1.0131<br>1.2119<br>1.212<br>1.2147<br>1.0523<br>1.0523<br>1.1168<br>1.1154<br>1.1154<br>1.1154<br>1.1154   |        | 1.1213<br>1.1734<br>1.4099<br>1.0932<br>1.0340<br>1.6720<br>1.15428<br>1.11310   | 16.04<br>21.17<br>23.24<br>14.50<br>17.45<br>17.24<br>15.66   | 440185<br>440186<br>440187<br>440192<br>440193   | 1.1707   | 17.20 | 450037 | 1.5433 | 19.54 | 450107 | 1.5558 | 25.20 | 450169 |        | 13.20 |
| 1.5819<br>1.2490<br>1.0510<br>1.0510<br>1.0510<br>1.1769<br>0.9208<br>1.8119<br>1.6763<br>1.0523<br>1.0725<br>1.1468<br>1.1468<br>1.1468<br>1.1468<br>1.1460<br>1.1140<br>1.1140  |        | 1.1734<br>1.4099<br>1.0932<br>1.0340<br>1.6720<br>1.5428<br>1.1552   | 21.17<br>23.24<br>14.50<br>17.45<br>17.24<br>15.66  | 440185<br>440187<br>440189<br>440193   | 1.1880   | 19.39 | 450039 | 1.5440 | 19.81 | 450108 | 1.0353 | 15.63 | 450170 | 0.9212 | 14.30 |
| 1.2490<br>1.8440<br>1.0031<br>1.1769<br>0.9208<br>1.8119<br>1.2312<br>0.9791<br>1.2247<br>1.2247<br>1.0725<br>1.1468<br>1.1140<br>1.1140<br>1.1140  |        | 1.4099<br>1.0932<br>1.6720<br>1.5428<br>1.1552<br>1.1310   | 23.24<br>14.50<br>17.45<br>17.24<br>15.66   | 440189<br>440189<br>440192<br>440193   | 0.9940   | 19.39 | 450040 | 1.7174 | 16.85 | 450109 | 0.9101 | 13.81 | 450176 | 1.3093 | 16.97 |
| 1.8440<br>1.0510<br>1.1769<br>0.9208<br>1.8129<br>1.6763<br>1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.1140<br>1.1140<br>1.1140<br>1.1140  |        | 1.0932<br>1.0340<br>1.6720<br>1.5428<br>1.1552<br>1.1310   | 14.50<br>17.45<br>17.24<br>15.66  | 440189<br>440192<br>440193   | 1.1525   | 18.97 | 450042 | 1.6931 | 19.89 | 450110 |        | 19.58 | 450177 | 1.1285 | 14.92 |
| 1.0510<br>1.0031<br>1.1769<br>0.9208<br>1.8119<br>1.6763<br>1.2312<br>0.9193<br>0.9791<br>1.3264<br>1.2247<br>1.0725<br>1.468<br>1.1468<br>1.1140<br>1.1140<br>1.1140   |        | 1.6720<br>1.6720<br>1.5428<br>1.1552<br>1.1310   | 17.45<br>17.24<br>15.66<br>17.82  | 440192   | 1.5018   |       | 450044 | 1.4961 | 24.80 | 450111 | 1.2670 | 19.64 | 450178 | 0.9711 | 17.85 |
| 1.0031<br>1.1769<br>1.9208<br>1.8119<br>1.6763<br>1.2312<br>0.9193<br>0.9791<br>1.2247<br>1.0523<br>1.4739<br>1.1254<br>1.1160<br>1.1160  |        | 1.5720<br>1.5428<br>1.1552<br>1.1310   | 17.24<br>15.66<br>17.82   | 440193   | 1.0453   | 19.08 | 450046 | 1.5067 | 18.65 | 450112 | 1.2198 | 16.04 | 450181 | 1.0173 | 15.56 |
| 1.1769<br>0.9208<br>1.8119<br>1.6763<br>1.2312<br>0.9193<br>0.9791<br>1.0523<br>1.0725<br>1.1468<br>1.1140<br>1.1140<br>1.1140  |        | 1.5428<br>1.1552<br>1.1310   | 15.66   | 440194   | 1.2636   | 19.08 | 450047 | 1.1154 | 13.45 | 450113 | 1.3525 | 20.98 | 450184 | 1.4239 | 21.13 |
| 0.9208<br>1.8119<br>1.6763<br>1.6312<br>0.9193<br>0.9791<br>1.3264<br>1.6247<br>1.0523<br>1.0725<br>1.1468<br>1.1140<br>1.1140<br>1.6376<br>1.1167  |        | 1.1552   | 17.82   |  | 1.3420   | 19.87 | 450050 | 0.9168 | 14.77 | 450118 |        | 17.91 | 450185 | 0.9984 | 14.07 |
| 1.8119<br>1.6763<br>1.2312<br>0.9193<br>0.9193<br>1.3264<br>1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.4739<br>1.1254<br>1.1140<br>1.6376<br>1.1160  |        | 1.1310   |   | 440197   | 1.2815   | 21.96 | 450051 | 1.6149 | 21.02 | 450119 | 1.2890 | 20.28 | 450187 | 1.2340 | 16.69 |
| 1.6763<br>1.2312<br>0.9193<br>0.9791<br>1.3264<br>1.2247<br>1.0725<br>1.468<br>1.4739<br>1.1140<br>1.1140<br>1.1140<br>1.1140   |        | 4 4086   | 15.50   | 440200   | 1.1776   | 17.96 | 450052 | 1.0272 | 13.89 | 450121 | 1.4614 | 20.46 | 450188 | 9096.0 | 14.39 |
| 1.2312<br>0.9193<br>0.9193<br>1.3264<br>1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.1468<br>1.1140<br>1.1140<br>1.1140<br>1.1140  |        |  | 16.66   | 440203   | 0.9624   | 18.34 | 450053 | 1.0522 | 17.05 | 450123 | 1.1672 | 15.76 | 450191 | 1.0735 | 20.12 |
| 0.9193<br>0.9791<br>1.3264<br>1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.1739<br>1.1140<br>1.1140<br>1.1160<br>1.3167  |        | 1.5576   | 21.53   | 440206   |  | 16.44 | 450054 | 1.6197 | 22.90 | 450124 | 1.7302 | 22.75 | 450192 | 1.1837 | 20.38 |
| 0.9791<br>1.3264<br>1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.1254<br>1.1154<br>1.1160<br>1.1160  |        | 1.1865   | 19.20   | 440210   | 1.0245   | 11.02 | 450055 | 1.1121 | 15.04 | 450126 | 1.3316 | 21.72 | 450193 | 1.9904 | 23.20 |
| 1.3264<br>1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.1254<br>1.1154<br>1.1140<br>1.6376<br>1.1054  |        | 1.1342   | 14.56   | 440211   |  | 14.90 | 450056 | 1.6239 | 21.84 | 450128 | 1.2125 | 18.22 | 450194 | 1.3376 | 20.52 |
| 1.2247<br>1.0523<br>1.0725<br>1.1468<br>1.1254<br>1.1140<br>1.6376<br>1.1054  | •      | 0.9927   | 13.53   | 440212   |  | 17.07 | 450058 | 1.6127 | 18.10 | 450130 | 1.3541 | 20.42 | 450196 | 1.4145 | 17.19 |
| 1.0523<br>1.0725<br>1.468<br>1.4239<br>1.1254<br>1.1140<br>1.6376<br>1.1054   |        | 1.0095   | 15.73   | 440213   |  | 19.58 | 450059 | 1.2342 | 15.22 | 450131 | 1.2707 | 19.26 | 450200 | 1.4511 | 18.74 |
| 1.0725<br>1.1468<br>1.4739<br>1.1254<br>1.1140<br>1.6376<br>1.1054  |        | 1.0189   | 17.78   | 440214   | 1.6187   |       | 450063 | 0.8753 | 14.38 | 450132 | 1.5776 | 18.17 | 450201 | 1.0867 | 16.99 |
| 1.1468<br>1.4739<br>1.1254<br>1.1140<br>1.6376<br>1.1054  |        | 1.2827   | 17.64   | 440217   | 1.2242   |       | 450064 | 1.4407 | 17.41 | 450133 | 1.5532 | 23.64 | 450203 | 1.0979 | 20.67 |
| 1.4739<br>1.1254<br>1.1140<br>1.6376<br>1.1054<br>1.3167  | _      | 0.9764   | 17.06   | 450002   | 1.4964   | 21.37 | 450065 | 0.9949 | 21.49 | 450135 | 1.6714 | 21.03 | 450209 | 1.7113 | 19.08 |
| 1.1254<br>1.1140<br>1.6376<br>1.1054  | •      | 1.7064   | 21.43   | 450004   | 1.0878   | 16.67 | 450068 | 1.8951 | 22.90 | 450137 | 1.5658 | 22.46 | 450210 | 1.0423 | 13.98 |
| 1.1140<br>1.6376<br>1.1054<br>1.3167  | •      | 1.0650   | 19.24   | 450005   | 1.1999   | 18.36 | 450072 | 1.2200 | 10.01 | 450140 | 0.9325 | 20.23 | 450211 | 1.3949 | 17.99 |
| 1.6376  | •      | 1.0299   | 16.69   | 450007   | 1.2312   | 16.97 | 450073 | 1.1328 | 17.10 | 450143 | 1.0367 | 14.53 | 450213 | 1.7786 | 17.76 |
| 1.1054  | •      | 1.3182   | 20.14   | 450008   | 1.2218   | 17.08 | 450076 | 1.7674 |       | 450144 | 1.0746 | 18.11 | 450214 | 1.3116 | 19.05 |
| 1.3167  | -      | 1.1397   | 17.42   | 450010   | 1.4699   | 16.50 | 450078 | 0.9224 | 11.73 | 450145 | 0.8608 | 15.61 | 450217 | 0.9365 | 12.85 |
|   |        | 2.0761   | 21.03   | 450011   | 1.5042   | 17.19 | 450079 | 1.4679 | 21.05 | 450146 | 0.8943 | 17.86 | 450219 | 0.9728 | 15.40 |
| 1.1687  |        | 1.1131   | 16.78   | 420014   | 1.1295   | 17.95 | 450080 | 1.1637 | 17.46 | 450147 | 1.3488 | 18.94 | 450221 | 1.0718 | 16.37 |
| 440068 1.2445 19.47   | •      | 1.4802   | 29.56   | 450015   | 1.5984   | 18.99 | 450081 | 0.9866 | 16.34 | 450148 | 1.1855 | 18.67 | 450222 | 1.5254 | 20.31 |
| 440070 1.0189 13.70   | 440157 | 1.0585   | 16.93   | 450016   | 1.5700   | 18.45 | 450082 | 0.9978 | 16.16 | 450149 | 1.5838 | 19.75 | 450224 | 1.3253 | 24.90 |
| 1.1943  | •      | 1.2268   | 17.72   | 450018   | 1.4551   | 21.48 | 450083 | 1.7936 | 21.59 | 450150 | 0.9364 | 16.37 | 450229 | 1.6647 | 16.45 |
| 440072 1.2826 17.60   | •      | 1.8345   | 21.80   | 450020   | 0.9506   | 17.84 | 450085 | 1.1413 | 18.36 | 450151 | 1.1660 | 15.29 | 450231 | 1.5947 | 19.16 |
| 440073 1.2472 19.17   | •      | 0.7243   | 14.76   | 450021   | 1.8828   | 23.08 | 450087 | 1.4081 | 22.03 | 450152 | 1.1782 | 18.01 | 450234 | 1.0237 | 16.19 |
| 440078 1.0057 15.08   | •      | 1.6735   | 19.67   | 450023   | 1.4818   | 16.08 | 450090 | 1.1578 | 15.09 | 450153 | 1.5847 | 19.44 | 450235 | 1.0434 | 15.23 |
| 1.0939  |        | 1.0083   | 18.65   | 420054   | 1.3887   | 17.35 | 450092 | 1.1838 | 16.83 | 450154 | 1.2049 | 13.87 | 450236 | 1.2055 | 16.67 |
| 440082 2.0072 22.28   | 440173 | 1.6376   | 18.64   | 450025   | •  | 17.00 | 450094 | 1.3042 | 21.32 | 450155 | 1.0660 | 11.58 | 450237 | 1.5897 | 20.79 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| 69229         10.002         17.15         10.002         17.15         10.002         17.15         10.002         17.15         10.002         17.15         10.002         17.15         10.002         17.15         10.002   | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUI<br>INDEX WAG | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE AVG.<br>MIX HOUR<br>INDEX WAGE | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE | PROV.  | CASE<br>MIX<br>INDEX | AVG.<br>HOUR.<br>WAGE |
|--|--------|----------------------|-----------------------|--------|------------------------------------|-----------------------|--------|-------------------------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|--------|----------------------|-----------------------|
| 1,000.   1,257   1,518   1,124   1,125   1,1   | 450239 | 1.0093               | 17.13                 | 450351 | 1.1982                             | 18.41                 | 450469 | 1.4654                              | 19.63                 | 450605 | 1.1715               | 21.14                 | 450675 | 1.5244               | 22.50                 | 450757 | 0.8813               | 13.87                 |
| 11.57         11.53         45.03         10.26         6.34         45040         17.29         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04         17.24         65.04   | 450241 | 1.0067               | 12.57                 | 450352 | 1.1558                             | 18.75                 | 450473 | 1.0004                              | 19.98                 | 450609 | 0.8760               | 15.98                 | 450677 | 1.3370               | 22.68                 | 450758 | 1.5789               | 21.87                 |
| 11937         15.55         45.035         0.054         1.11.57         16.57         45.035         1.0.57         0.00         1.0.00  | 450243 | 0.9967               | 11.91                 | 450353 | 1.1247                             | 17.75                 | 450475 | 1.1266                              | 16.34                 | 450610 | 1.5025               | 18.99                 | 450678 | 1.4676               | 23.26                 | 450760 | 1.1219               | 17.49                 |
| 0.009         1.22         4.9932         2.02         4.9948         1.109         4.9967         1.109         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967         4.0967   | 450246 | 1.1557               | 16.55                 | 450355 | 0.9621                             | 11.95                 | 450484 | 1.5182                              | 16.81                 | 450614 | 0.9407               | 17.99                 | 450683 | 1.2556               | 20.91                 | 450761 | 0.9087               | 13.62                 |
| 1.334 12.24 40365 1.0470 15.84 40404 15.22 40404 15.25 15.84 45068 1.0570 16.84 16.050 1.058 10.94 15.22 40404 15.22 40404 15.21 40405 1.058 1.059 1.058 1.059 1.058 1.059 1.058 1.059 1.058 1.059 1.058 1.059 1.058 1.059 1.058 1.059 1.0 | 450249 | 1.0096               | 12.03                 | 450358 | 2.0636                             | 22.32                 | 450488 | 1.3168                              | 19.35                 | 450615 | 1.1099               | 14.86                 | 450684 | 1.2346               | 19.70                 | 450763 | 1.0783               | 18.21                 |
| 0.956         16.54         450-70         10.44         15.2         450-80         10.45         15.2         450-80         10.45         15.2         450-80         10.45         15.2         450-80         11.54         12.24         450-80         11.64         12.84         450-80         11.61         12.84         450-80         11.62         12.84         450-80         11.62         12.84         450-80         11.62         12.84         450-80         11.85         12.84         450-80         11.85         12.84         450-80         11.85         12.84         450-80         11.85         12.84         450-80         11.85         12.84         450-80         11.85         12.84         450-80         11.85         12.84         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85         450-80         12.85  | 450250 | 0.9090               | 10.28                 | 450362 | 1.0670                             | 15.88                 | 450489 | 0.9233                              | 9.93                  | 450617 | 1.3682               | 20.34                 | 450686 | 1.6703               | 16.57                 | 450766 | 2.0488               | 22.43                 |
| 0.9256         1.63         4.6949         1.64  | 450253 | 1.1334               | 12.24                 | 450369 | 1.0434                             | 15.22                 | 450497 | 1.0756                              | 15.09                 | 450620 | 1.0723               | 15.84                 | 450688 | 1.2896               | 19.63                 | 450769 | 0.9131               | 14.59                 |
| 1.0241         1.28         469071         1.314         4.64         1.024         1.314         4.04         1.024         1.324   | 450258 | 0.9566               | 16.05                 | 450370 | 1.1661                             | 12.61                 | 450498 | 0.9646                              | 13.86                 | 450623 | 1.1407               | 22.19                 | 450690 | 1.3023               | 21.66                 | 450770 | 1.0388               | 16.55                 |
| 1024         12.5         45037         1.2.4         45087         1.2.5         4  | 450264 | 0.9279               | 13.89                 | 450371 | 1.1437                             | 24.63                 | 450508 | 1.4174                              | 18.81                 | 450626 | 1.0306               | 18.17                 | 450694 | 1.1863               | 17.48                 | 450771 | 1.8344               | 22.45                 |
| 1,1022   1,534   4,9373   1,014   4,9384   1,9384   4,9386   1,9382   1,9   | 450269 | 1.0241               | 12.36                 | 450372 | 1.2145                             | 20.09                 | 450514 | 1.0529                              | 21.32                 | 450628 | 0.9750               | 20.56                 | 450696 |                      | 24.96                 | 450774 | 1.5215               | 18.00                 |
| 1.2.24         6.6.3         450.74         0.3229         13.61         450.74         0.3229         13.61         450.74         1.2.26         450.73         1.2.26         450.73         1.3.42         450.73         1.2.26         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.73         1.3.42         450.74         1.3.42         450.74         1.3.42         450.74         1.3.42         450.74         1.3.42         450.74         1.3.42         450.74         1.3.42         450.74         1.3.44         450.74         1.3.42         450.74         1.3.44         450.74         450.74         1.3.44         450.74         450.74         1.3.44         450.74         450.74         450.74         450.74         450.74         450.74         450.74 <td>450270</td> <td>1.1022</td> <td>12.84</td> <td>450373</td> <td>1.0167</td> <td>17.42</td> <td>450517</td> <td>0.9600</td> <td>27.88</td> <td>450630</td> <td>1.4779</td> <td>21.69</td> <td>450697</td> <td>1.3829</td> <td>18.84</td> <td>450775</td> <td>1.2816</td> <td>19.89</td>  | 450270 | 1.1022               | 12.84                 | 450373 | 1.0167                             | 17.42                 | 450517 | 0.9600                              | 27.88                 | 450630 | 1.4779               | 21.69                 | 450697 | 1.3829               | 18.84                 | 450775 | 1.2816               | 19.89                 |
| 1,260   193   46078   1477   123.5   45023   1487   2.0.6   45663   15937   15937   15937   1477   223.6   45023   1464   45073   15937   1477   223.6   45023   1464   45063   15937   15937   1477   223.6   45023   15937   15938   15937   15937   15937   15937   15938   | 450271 | 1.2784               | 16.63                 | 450374 | 0.9229                             | 13.61                 | 450518 | 1.4298                              | 19.81                 | 450631 | 1.7092               | 20.04                 | 450698 | 0.9230               | 14.67                 | 450776 | 0.9631               | 15.78                 |
| 1,0243         13,12         4,00379         1,4471         22,76         4,00349         1,327         4,0034         1,624         3,12         4,00479         1,1471         22,76         4,00349         1,227         4,00479         1,1471         22,76         4,00349         1,1471         2,038         4,0034         1,0044         1,147         4,0034         1,1471         2,038         1,1471         2,038         1,1471         2,038         1,1471         2,038         1,1471         2,038         1,1471         2,038         1,1472         2,038         1,1412   | 450272 | 1.2602               | 19.93                 | 450378 | 1.3771                             | 23.58                 | 450523 | 1.4387                              | 20.08                 | 450632 | 0.9805               | 11.76                 | 450700 | 0.9559               | 14.64                 | 450777 | 0.9170               | 21.07                 |
| 0.9120         14.33         450341         0.9911         16.42         450534         0.9911         16.42         450534         0.9912         15.48         21.30         450040         0.9917         1.113         20.98         450780         0.4937           1.0644         14.27         450338         1.7801         16.23         450434         1.2848         21.30         45074         1.291         45079         0.4937         1.591         45044         1.994         23.9         45044         1.591         45044  | 450276 | 1.0243               | 13.12                 | 450379 | 1.4171                             | 22.76                 | 450530 | 1.2465                              | 22.86                 | 450633 | 1.5937               | 19.52                 | 450702 | 1.3930               | 20.82                 | 450779 | 1.3164               | 21.45                 |
| 1.0644         14.57         450388         1.3001         19.25         450383         1.264         4.57         450388         1.3001         19.25         450383         1.2646         23.19         450706         1.2011         2.11         450788         1.5908           1.0644         14.57         450388         1.3002         18.38         450341         1.2817         20.90         1.2377         20.89         450799         1.5908           1.0944         16.51         450389         1.3002         18.38         450541         1.2817         20.90         1.2377         20.89         450799         1.2377         20.89         450799         1.2377         20.90         450799         1.2377         20.90         450799         1.2377         20.90         450797         1.2379         20.90         450797         1.2379         20.90         450797         1.2379         20.90         450797         1.2379         20.90         450797         1.2379         20.90         450717         1.2379         20.90         450717         1.2379         20.90         450717         1.2379         20.90         450717         450718         450717         450717         450718         450717         450717 <t< td=""><td>450278</td><td>0.9120</td><td>14.83</td><td>450381</td><td>0.9911</td><td>16.42</td><td>450534</td><td>0.9191</td><td>19.94</td><td>450634</td><td>1.7055</td><td>23.53</td><td>450704</td><td>1.1137</td><td>20.98</td><td>450780</td><td>1.6389</td><td>19.15</td></t<>   | 450278 | 0.9120               | 14.83                 | 450381 | 0.9911                             | 16.42                 | 450534 | 0.9191                              | 19.94                 | 450634 | 1.7055               | 23.53                 | 450704 | 1.1137               | 20.98                 | 450780 | 1.6389               | 19.15                 |
| 1,094   14.57   45039   1.3002   18.18   450337   1.1445   16.49   450449   1.4546   22.19   450706   1.2377   20.89   450748   1.5908   1.5908   1.3002   20.28   450398   1.3002   20.28   450398   1.3002   20.28   450398   1.3002   20.38   450398   1.3002   20.38   450349   1.4495   20.31   450409   1.2377   20.89   20.8677   20.89   20.8978   20.3998   20.8677   20.39   20.3978   20.3998   20.8677   20.39   20.3998   20.8677   20.39   20.3998   20.   | 450280 | 1.6036               | 22.30                 | 450388 | 1.7801                             | 19.25                 | 450535 | 1.2963                              | 19.66                 | 450638 | 1.5448               | 23.14                 | 450705 | 0.8976               | 30.01                 | 450785 | 0.8497               | 18.50                 |
| 1,109   16,25   45039   1,1867   20,28   450439   1,1845   16,49   450641   0,9824   16,51   450709   1,2270   0,9813   1,1867   2,2814   1,2814    | 450283 | 1.0644               | 14.57                 | 450389 | 1.3002                             | 18.18                 | 450537 | 1.2819                              | 20.84                 | 450639 | 1.4546               | 23.19                 | 450706 | 1.2011               | 21.21                 | 450788 | 1.5908               | 19.15                 |
| 1,4195         20.31         450346         10894         23.33         450644         10894         23.34         450644         10894         23.33         450644         11,687         18.71         450349         13.62         450744         13.62         450715         13.63         450646         14.60         18.33         450713         13.62         450796         1.00         13.24         450747         13.25         20.81         450796         1.00         13.24         450747         1.3785         20.81         450796         1.00   | 450288 | 1.1091               | 16.25                 | 450393 | 1.1967                             | 20.28                 | 450539 | 1.1845                              | 16.49                 | 450641 | 0.9824               | 16.51                 | 450709 | 1.2377               | 20.89                 | 450794 |                      | 18.22                 |
| 1.2167         16.97         450399         0.8667         15.78         45044         1.228         23.66         450712         0.5334         13.62         450796           0.9098         16.01         450400         13.20         45044         1.0055         14.82         45044         1.526         26.06         9.887         1.8169         2.0.81         45079         1.799         0.999           1.1706         21.50         45040         1.320         20.20         45053         1.0711         16.84         45074         1.788         2.0.64         45079         1.799         0.9997         1.0719         0.9894         1.060         45071         1.789         2.0.77         45071         1.789         1.0994         45041         1.071         1.071         1.071         1.071         1.071         1.071         1.071         1.071         45041         1.071   | 450289 | 1.4195               | 20.31                 | 450395 | 0.9810                             | 18.38                 | 450544 | 1.0994                              | 23.93                 | 450643 | 1.2487               | 18.71                 | 450711 | 1.6707               | 19.81                 | 450795 | 0.9453               | 16.65                 |
| 0.0008         16.01         450400         13.200         19.54         450401         1.0000         19.54         450401         1.0000 <td>450292</td> <td>1.2167</td> <td>16.97</td> <td>450399</td> <td>0.8667</td> <td>15.78</td> <td>450545</td> <td>1.1753</td> <td>19.56</td> <td>450644</td> <td>1.5281</td> <td>23.66</td> <td>450712</td> <td>0.5334</td> <td>13.62</td> <td>450796</td> <td></td> <td>16.54</td>  | 450292 | 1.2167               | 16.97                 | 450399 | 0.8667                             | 15.78                 | 450545 | 1.1753                              | 19.56                 | 450644 | 1.5281               | 23.66                 | 450712 | 0.5334               | 13.62                 | 450796 |                      | 16.54                 |
| 1.1790         2.160         450403         1.2172         20.20         450551         1.0711         16.94         450647         1.5165         2.480         450715         1.3705         2.2.04         450798         4.5000         2.3500         1.4175         2.200         4.5000         1.2015         1.200         2.0771         1.4000         2.0201         1.4415         2.0201         1.4415         2.0201         1.4415         2.0201         1.4415         2.0201         1.4415         2.0201         1.4415         2.0201         1.4415         2.0202         4.0000         2.021         4.0000         2.022         4.0004         2.027         4.0017         1.1974         2.000         2.027         4.0017         1.1974         2.000         2.027         4.000         2.027         4.000         1.1000 <th< td=""><td>450293</td><td>0.9098</td><td>16.01</td><td>450400</td><td>1.3200</td><td>19.54</td><td>450547</td><td>1.0055</td><td>14.82</td><td>450646</td><td>1.4060</td><td>19.83</td><td>450713</td><td>1.4839</td><td>20.81</td><td>450797</td><td>0.9957</td><td>15.92</td></th<>   | 450293 | 0.9098               | 16.01                 | 450400 | 1.3200                             | 19.54                 | 450547 | 1.0055                              | 14.82                 | 450646 | 1.4060               | 19.83                 | 450713 | 1.4839               | 20.81                 | 450797 | 0.9957               | 15.92                 |
| 1.4776         21.57         450411         0.9201         1.4.8         450558         1.3452         22.26         450648         1.0150         1.485         450716         1.2400         20.55         450801         1.4415           0.8324         12.46         450417         0.9596         11.50         450563         1.226         450641         1.6805         20.77         450718         1.925         9.690         450650         1.0150         1.8805         20.77         450718         1.925         450661         1.660         1.895         450651         1.6805         20.77         450718         1.905         9.690         450808         1.6100           0.6915         16.46         450471         1.246         450571         1.246         450651         1.646         9.957         1.690         8.818         45075         1.606         1.895         450651         1.660         1.895         450651         1.661         1.890         45080         1.616         1.890         450661         1.000         8.818         450651         1.641         45077         1.846         45077         1.846         45077         1.846         45077         1.846         45077         1.846         45077  | 450296 | 1.1790               | 21.60                 | 450403 | 1.2172                             | 20.20                 | 450551 | 1.0711                              | 16.94                 | 450647 | 1.8165               | 24.80                 | 450715 | 1.3785               | 22.04                 | 450798 |                      | 9.46                  |
| 0.8524         12.46         450417         0.9596         13.50         450563         1.2798         0.9911         16.45         450717         1.2506         20.72         450820         1.4005           1.0552         13.82         450418         1.6637         21.77         450718         1.952         450820         1.6169           1.0330         13.15         450418         1.6648         450570         1.1060         18.18         450724         1.234         9.5060         1.0004           1.0330         13.15         450422         1.0383         26.48         450571         1.1060         18.18         450724         1.234         9.004           1.0330         13.15         450429         1.0383         26.48         450571         1.1060         18.18         450724         1.234         45080         1.0004           0.9189         22.81         450429         1.0077         12.25         450656         1.340         1.57         450728         1.354         45080         1.007           0.9189         22.81         450429         1.0415         1.245         450659         1.570         45073         1.014         1.275         450669         1.277  | 450299 | 1.4776               | 21.57                 | 450411 | 0.9201                             | 14.48                 | 450558 | 1.8452                              | 22.26                 | 450648 | 1.0150               | 14.85                 | 450716 | 1.2400               | 20.55                 | 450801 | 1.4415               | 17.57                 |
| 1,0552         13.82         456418         1,4637         21.92         450565         1.266         450651         1.6805         22.77         450718         1.1925         19.69         450803         1.1873           0,6915         16.46         450419         1.1974         20.63         450652         1.344         450724         1.395         450806         1.660           1.0318         2.3.11         450422         1.0371         1.2.25         450654         0.9339         14.51         450724         1.355         450806         1.0014           0.2189         2.3.11         450423         1.077         1.2.25         450654         0.9339         14.51         450724         1.357         450806         1.0014         1.0014         1.0014         1.0014         1.0014         1.0017         1.2.25         450654         1.0374         450724         1.374         450724         1.0314         20.32         450809         1.5609         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014         1.0014  | 450303 | 0.8524               | 12.46                 | 450417 | 0.9596                             | 13.50                 | 450563 | 1.2798                              | 19.92                 | 450649 | 0.9511               | 16.45                 | 450717 | 1.2506               | 20.72                 | 450802 | 1.4005               | 19.92                 |
| 0.6915         16.46         450419         1.1974         2.0.63         450570         1.1060         18.95         450652         13.44         450723         1.344         450723         1.348         19.76         450804         1.6169           1.0330         13.15         450422         1.0383         26.48         450571         1.1069         18.18         450727         1.0614         13.55         450806         1.0904           1.0330         13.15         450422         1.0383         2.77         450574         0.9175         1.460         450656         1.3430         1.463         450720         0.0614         13.53         450806         1.0904           0.5878         1.214         20.09         450429         1.077         13.87         450576         1.0415         19.39         450658         1.224         450670         1.2146         22.08         45080         1.596           0.6218         2.77         450449         1.077         13.87         450578         1.0415         19.39         450658         1.2246         450730         1.2146         22.08         45080         1.596           0.6218         2.77         450446         0.7066         13.10  | 450306 | 1.0552               | 13.82                 | 450418 | 1.4637                             | 21.92                 | 450565 | 1.2365                              | 16.26                 | 450651 | 1.6805               | 22.77                 | 450718 | 1.1925               | 19.69                 | 450803 | 1.1873               | 18.38                 |
| 1.0330         13.15         450422         1.0383         26.48         450571         1.5521         1.756         450653         1.1009         18.18         450724         1.2374         20.32         450806         1.0004           0.9189         22.81         450424         1.2374         6.0573         1.0077         12.25         450656         1.3430         17.67         450727         1.0614         13.55         450809         1.5572           0.818         450424         1.2348         18.97         450575         1.0415         14.60         450656         1.3430         17.67         450727         1.0614         20.77         450810         1.598         1.959         1.5074         450730         1.2146         20.77         450810         1.555         0.5186         1.559         1.5074         450810         1.559         1.550         450810         1.559         1.550         0.5186         1.5074         45073         1.4146         20.77         450810         0.5196         1.560         45073         1.4146         20.77         450810         0.5196         1.560         1.524         45073         1.4146         20.77         450810         0.5196         1.560         1.527         450  | 450307 | 0.6915               | 16.46                 | 450419 | 1.1974                             | 20.63                 | 450570 | 1.1060                              | 18.95                 | 450652 |                      | 13.44                 | 450723 | 1.3948               | 19.76                 | 450804 | 1.6169               | 19.48                 |
| 0.9189         22.81         450423         22.71         450573         1.0077         12.25         450654         0.9539         14.53         450727         1.0614         13.55         450807         0.788         1.976           1.2144         20.09         450424         1.0274         450656         1.3430         17.67         450728         1.976         450808         1.9776           0.818         20.09         450424         1.0277         1.0415         19.39         450658         1.0274         46.26         22.08         450808         1.9776           0.618         2.2.77         450429         1.0275         1.0415         19.39         450658         1.5200         22.26         45073         1.2146         20.0         45088         1.9776           0.9713         1.7.9         450446         0.7066         13.10         450583         1.0269         15.66         450673         1.2146         20.0         450881         1.939         450811         2.208         450811         2.334           0.9713         1.7.9         450446         0.7066         13.10         450581         1.0269         15.66         450665         1.250         450742         1.2948  | 450309 | 1.0330               | 13.15                 | 450422 | 1.0383                             | 26.48                 | 450571 | 1.5421                              | 17.56                 | 450653 | 1.1009               | 18.18                 | 450724 | 1.2374               | 20.32                 | 450806 | 1.0904               |                       |
| 1.2144         20.09         450424         1.2348         18.97         450574         0.9175         14.60         450658         1.3430         17.67         450728         0.8811         17.53         450808         1.9776           0.8878         13.18         450429         1.0777         13.87         450575         1.0415         19.20         22.26         45073         1.2146         22.08         450809         1.5552         0.8564         1.5003         1.2146         22.08         450809         1.5552         0.8564         1.5003         1.2146         22.08         450810         0.8564         0.8564         1.5003         1.21404         20.77         450811         2.3844         0.8966         1.5200         22.26         450735         1.4104         20.77         450811         2.3844         0.8966         1.5200         22.26         450735         1.7104         450811         2.3844         0.8961         1.1560         1.2507         450735         1.2104         20.77         450811         2.3844         0.8961         1.1560         1.2507         450742         1.2948         2.276         450811         0.3514         1.2089         1.8966         1.28066         1.28066         1.2806         2.26   | 450315 | 0.9189               | 22.81                 | 450423 |                                    | 22.71                 | 450573 | 1.0077                              | 12.25                 | 450654 | 0.9539               | 14.53                 | 450727 | 1.0614               | 13.55                 | 450807 | 0.7878               | 11.32                 |
| 0.8378         13.18         450429         1.0777         13.87         450575         1.0415         19.39         450658         1.0274         16.26         450730         1.246         22.08         450809         1.5552         2           0.6218         22.77         450431         1.5198         19.63         450580         1.5200         22.26         450733         1.4104         20.77         450810         0.8196           1.4623         1.779         450446         1.5068         13.10         450580         1.566         1.5200         22.26         45073         1.4104         20.77         450811         0.8196           1.1594         450446         0.7066         13.10         450584         1.0269         15.66         450652         1.4612         1.2948         22.76         450811         2.384           1.1594         450447         1.3503         18.04         450584         1.0266         1.5606         1.290         45047         1.2948         22.76         450811         2.384           1.1594         45047         1.3503         1.0263         1.4612         1.520         45074         1.2948         22.76         450811         2.384  | 450320 | 1.2144               | 20.09                 | 450424 | 1.2348                             | 18.97                 | 450574 | 0.9175                              | 14.60                 | 450656 | 1.3430               | 17.67                 | 450728 | 0.8811               | 17.53                 | 450808 | 1.9776               | 16.99                 |
| 0.6218         22.77         450431         1.5198         19.63         450431         1.5198         19.63         450431         1.5198         19.63         450431         1.5198         19.63         1.5200         22.26         450733         1.4104         20.77         450810         0.8196           1.4633         17.79         450448         1.376         450580         1.1966         15.66         1.5200         450743         1.5968         1.296         1.615         1.4612         1.823         450743         1.5968         1.889         450811         2.384           1.1594         450447         1.3503         18.04         450584         1.0563         14.23         450665         0.8354         15.20         450743         1.5968         18.89         450811         0.737           0.009         17.11         450457         1.1706         18.89         450666         1.280         20.70         450747         1.2948         1.5981         1.1353           1.009         17.11         450457         1.1747         17.02         450668         1.2867         20.70         450747         1.2948         450810         1.5123           1.009         18.94         450460   | 450321 | 0.8878               | 13.18                 | 450429 | 1.0777                             | 13.87                 | 450575 | 1.0415                              | 19.39                 | 450658 | 1.0274               | 16.26                 | 450730 | 1.2146               | 22.08                 | 450809 | 1.5552               | 20.02                 |
| 1,4633         17.79         450448         1,1740         19.20         450580         1,1966         19.83         450662         1,4612         18.23         450742         1,2948         22.76         450811         2,3344           0.9713         11.75         450446         0,7066         13.10         450584         1,0563         14.23         450665         1,2948         22.76         450811         0,9751           1,1394         450447         1,3503         18.04         450584         1,0563         14.23         450665         1,2980         20.32         450746         0,9213         12.79         450811         1,1937           0.0096         12.81         450457         1,1706         1,0112         14.38         450666         1,2980         20.32         450746         0,9213         1,299         1,2860         1,2980         20.32         450746         0,9213         1,293         1,2860         1,2887         21.76         450746         0,9283         1,223         1,2866         1,2887         21.76         450749         0,9833         1,223         1,0980         1,2887         21.76         450749         0,9833         1,224         450820         1,0157         1,238   | 450322 | 0.6218               | 22.11                 | 450431 | 1.5198                             | 19.63                 | 4505/8 | 0.9355                              | 15.48                 | 450659 | 1.5200               | 22.25                 | 450/33 | 1.4104               | // 07                 | 450810 | 0.8196               | . :                   |
| 0.9713         11.75         450446         0.7066         13.10         450583         1.0269         15.66         450652         1.461Z         18.23         450742         1.2948         22.76         450813         0.9551         1           1.1594         18.94         450447         1.3503         18.04         450584         1.0265         0.8554         15.20         450746         0.9213         12.79         450817         0.7497         0.   | 450324 | 1.4633               | 17.79                 | 450438 | 1.1/40                             | 19.50                 | 450580 | 1.1966                              | 15.83                 | 450661 | 1.1560               | 19.72                 | 450/35 |                      | 13.88                 | 450811 | 2.3384               | 19.10                 |
| 1.1594         18.94         456447         1.3503         18.04         450884         1.0563         14.23         450665         0.8554         15.20         450743         1.5068         18.89         450817         0.9096         17.81         450467         1.3108         450666         1.2980         20.32         450746         0.9213         12.79         450818         1           1.0009         17.11         450467         1.0413         17.17         450668         1.2887         21.76         450747         1.2546         19.26         450819         1           1.0090         18.94         450462         1.7013         1.287         21.76         450779         1.50749         1.5264         450820         1           1.3176         17.54         450462         1.7013         1.287         22.54         450670         1.3668         16.89         450750         1.0004         14.69         450820         1           1.3176         17.54         450462         1.2023         13.29         450597         0.9205         17.08         450672         1.6518         21.85         450754         10.9948         16.09         450823         1           1.2264         17.11 <td>450327</td> <td>0.9713</td> <td>11.75</td> <td>450446</td> <td>0.7066</td> <td>13.10</td> <td>450583</td> <td>1.0269</td> <td>15.66</td> <td>450662</td> <td>1.4612</td> <td>18.23</td> <td>450742</td> <td>1.2948</td> <td>22.76</td> <td>450813</td> <td>0.9751</td> <td>15.92</td>  | 450327 | 0.9713               | 11.75                 | 450446 | 0.7066                             | 13.10                 | 450583 | 1.0269                              | 15.66                 | 450662 | 1.4612               | 18.23                 | 450742 | 1.2948               | 22.76                 | 450813 | 0.9751               | 15.92                 |
| 0.9096 12.81 450451 1.1706 18.89 450886 1.0112 14.38 450666 1.2980 20.32 450746 0.9213 12.79 450818 1 1.0009 17.11 450457 1.8445 24.79 450887 1.1747 17.02 450668 1.6420 20.70 450747 1.2546 19.26 450819 1 1.3999 17.69 450460 1.0043 15.18 450591 1.1238 17.90 450669 1.2887 21.76 450749 0.9833 16.21 450820 1 1.0090 18.94 450462 1.7613 22.62 450596 1.2387 22.54 450679 1.3668 16.89 450750 1.0004 14.69 450822 1 1.3176 17.54 450464 0.8963 13.29 450897 0.9205 17.08 450672 1.6518 21.85 450751 1.2125 21.22 450823 1 1.2264 17.11 450465 1.2023 15.57 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 1 1.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 1  | 450330 | 1.1594               | 18.94                 | 450447 | 1.3503                             | 18.04                 | 450584 | 1.0563                              | 14.23                 | 450665 | 0.8554               | 15.20                 | 450743 | 1.5068               | 18.89                 | 450817 | 0.7497               |                       |
| 1.0009 17.11 450457 1.8445 24.79 450587 1.1747 17.02 450668 1.6420 20.70 450747 1.2546 19.26 450819 13.89 17.69 450460 1.0043 15.18 450591 1.1238 17.90 450669 1.2887 21.76 450749 0.9833 16.21 450820 17.090 18.94 450462 1.7613 22.62 450596 1.2387 22.54 450670 1.3668 16.89 450750 1.0004 14.69 450822 17.3176 17.54 450464 0.8963 13.29 450597 0.9205 17.08 450672 1.6518 21.85 450751 1.2125 21.22 450823 17.264 17.11 450465 1.2023 15.57 450603 0.6767 11.64 450673 0.9904 13.96 450754 0.9948 16.09 450824 17.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 17.0839 13.95   | 450334 | 9606.0               | 12.81                 | 450451 | 1.1706                             | 18.89                 | 450586 | 1.0112                              | 14.38                 | 450666 | 1.2980               | 20.32                 | 450746 | 0.9213               | 12.79                 | 450818 | 1.1935               |                       |
| 1.3999 17.69 450460 1.0043 15.18 450591 1.1238 17.90 450669 1.2887 21.76 450749 0.9833 16.21 450820 1<br>1.0090 18.94 450462 1.7613 22.62 450596 1.2387 22.54 450670 1.3668 16.89 450750 1.0004 14.69 450822 1<br>1.3176 17.54 450464 0.8963 13.29 450597 0.9205 17.08 450672 1.6518 21.85 450751 1.2125 21.22 450823 0<br>1.2264 17.11 450465 1.2023 15.57 450603 0.6767 11.64 450673 0.9904 13.96 450754 0.9948 16.09 450824 2<br>1.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 1  | 450337 | 1.0009               | 17.11                 | 450457 | 1.8445                             | 24.79                 | 450587 | 1.1747                              | 17.02                 | 450668 | 1.6420               | 20.70                 | 450747 | 1.2546               | 19.26                 | 450819 | 1.5223               |                       |
| 1.0090 18.94 450462 1.7613 22.62 450596 1.2387 22.54 450670 1.3668 16.89 450750 1.0004 14.69 450822 1 1.3176 17.54 450464 0.8963 13.29 450859 0.9205 17.08 450672 1.6518 21.85 450751 1.2125 21.22 450823 1 1.2264 17.11 450465 1.2023 15.57 450603 0.6767 11.64 450673 0.9904 13.96 450754 0.9948 16.09 450824 1 1.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 1  | 450340 | 1.3999               | 17.69                 | 450460 | 1.0043                             | 15.18                 | 450591 | 1.1238                              | 17.90                 | 450669 | 1.2887               | 21.76                 | 450749 | 0.9833               | 16.21                 | 450820 | 1.0157               |                       |
| 1.3176 17.54 450464 0.8963 13.29 450597 0.9205 17.08 450672 1.6518 21.85 450751 1.2125 21.22 450823 (1.224 17.11 450465 1.2023 15.57 450603 0.6767 11.64 450673 0.9904 13.96 450754 0.9948 16.09 450824 3 1.225 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 3 1.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 3 1.0825 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 450341 | 1.0090               | 18.94                 | 450462 | 1.7613                             | 25.62                 | 450596 | 1.2387                              | 22.54                 | 450670 | 1.3668               | 16.89                 | 450750 | 1.0004               | 14.69                 | 450822 | 1.3260               |                       |
| 1.2264 17.11 450465 1.2023 15.57 450603 0.6767 11.64 450673 0.9904 13.96 450754 0.9948 16.09 450824 2<br>1.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 1   | 450346 | 1.3176               | 17.54                 | 450464 | 0.8963                             | 13.29                 | 450597 | 0.9205                              | 17.08                 | 450672 | 1.6518               | 21.85                 | 450751 | 1.2125               | 21.22                 | 450823 | 0.8952               |                       |
| 1.0839 13.95 450467 1.0072 10.62 450604 1.3055 16.45 450674 1.0414 22.28 450755 1.0462 17.99 450825 7  | 450347 | 1.2264               | 17.11                 | 450465 | 1.2023                             | 15.57                 | 450603 | 0.6767                              | 11.64                 | 450673 | 0.9904               | 13.96                 | 450754 | 0.9948               | 16.09                 | 450824 | 2.1437               |                       |
|  | 450348 | 1.0839               | 13.95                 | 450467 | 1.0072                             | 10.62                 | 420604 | 1.3055                              | 16.45                 | 420674 | 1.0414               | 22.28                 | 450755 | 1.0462               | 17.99                 | 450825 | 1.7453               |                       |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE               | 15.66  | 21.44  | 23.33  | 18.71          | 16.16  | 16.79  | 18.58  | 21.01  | 16.35  | 19.73  | 20.94  | 22.82  | 18.60  | 18.12  | 26.29  | 24.12<br>20.00 | 22.44          | 22.43  | 20.32  | 23.28  | 15.11  | 26.16  | 15.67  | 17.75  | •      | 22.23  | 23.88  | 18.63  | 10.17  | 20.15          | 14.25  | 18.73  | 21.27  | 18.33  | 15.84  |
|-------------------------------------|--------|--------|--------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|--------|--------|--------|--------|--------|
| CASE<br>MIX<br>INDEX                | 0.8127 | 0.9772 | 1.2476 | 1.34/6         | 0.9553 | 1.0462 | 0.8633 | 1.0379 | 0.9592 | 0.9900 | 0.9797 | 1.2065 | 0.9099 | 1.1288 | 1.7537 | 1.146/         | 1.2955         | 1.2361 | 1.0613 | 1.3309 | 1.0770 | 1.6027 | 1.0096 | 0.6384 | 3.6841 | 1.4968 | 1.3705 | 0.3530 | 1 0662 | 1.2867         | 1.0555 | 1.2270 | 1.5827 | 1.2323 | C166.0 |
| PROV.                               | 500080 | 500085 | 500086 | 20002          | 20000  | 500092 | 500094 | 500096 | 500098 | 500101 | 500102 | 500104 | 500106 | 500107 | 500108 | 500110         | 500118         | 500122 | 500123 | 500124 | 500125 | 500129 | 500132 | 500134 | 500138 | 500139 | 500141 | 500143 | 540004 | 510002         | 510005 | 510006 | 510007 | 510008 | 51001Z |
| AVG.<br>HOUR.<br>WAGE               | 23.75  | 23.80  | 22.22  | 19.27          | 24.90  | 29.27  | 22.35  | 22.11  | 23.89  | 23.96  | 22.91  | 20.94  | 23.34  | 20.89  | 22.19  | 24.03          | 24.82          |        | 23.94  | 22.88  | 23.74  | 74.79  | 23.35  | 25.02  | 21.70  | 18.63  | 25.57  | 20.12  | 74.00  | 19.19          | 25.39  | 21.25  | 18.97  | 22.85  | 24.20  |
| CASE<br>MIX<br>INDEX                | 1.7078 | 1.4310 | 1.6207 | 1.0295         | 1.4388 | 1.2628 | 1.3605 | 1.3717 | 1.4020 | 1.2884 |        | 0.9753 | 1.9949 | 1.0498 | 0.9204 | 70.4.          | 1.3666         | 1.3600 | 1.3084 | 1.9626 | 1.0899 | 1.4537 | 1.0952 | 1.4506 | 0.9435 | 1.0804 | 1.5961 | 1.0010 | 1.0026 | 1.2763         | 1.1969 | 0.9725 | 1.0870 | 1.2909 | 1.2814 |
| PROV.                               | 500024 | 500026 | 500027 | 500028         | 500030 | 500031 | 500033 | 500036 | 500039 | 500041 | 500042 | 500043 | 500044 | 500045 | 500048 | 900049         | 500051         | 500052 | 500053 | 500054 | 500055 | 500058 | 500059 | 200060 | 500061 | 200062 | 500064 | 20000  | 20000  | 500071         | 500072 | 500073 | 500074 | 500077 | 500079 |
| AVG.<br>HOUR.<br>WAGE               | 22.50  | 55.69  | 18.58  | 1/.66<br>22.52 | 20.21  | 23.66  | 16.51  | 17.18  | 23.22  | 17.30  | 16.52  | 16.62  | 14.01  | 21.47  | 17.91  | 19.5/          | 17.75          | 22.09  | 18.68  | 16.05  | 22.59  | 18.66  | 22.19  | 21.63  | 24.28  | 22.40  | 26.06  | 25.51  | 20.42  | 24.34          | 23.93  | 24.39  | 22.42  | 25.92  | 26.65  |
| CASE<br>MIX<br>INDEX                | 1.2097 | 0.7590 | 0.6195 | 0.8205         | 0.9199 | 0.8819 | 1.3349 | 1.1784 | 1.03// | 1.0703 | 1.1805 | 1.1824 | 1.1668 | 1.7171 | 1.4783 | 1.5561         | 1.396/         | 1.0765 | 1.3091 | 1.0282 | 1.0921 | 1 1018 | 1.5628 | 1.4656 | 1.4101 | 1.8166 | 1.3742 | 1.8518 | 1.5019 | 1.5460         | 1.3379 | 1.5184 | 1.4036 | 1.4661 | 1.1537 |
| PROV.                               | 490100 | 490104 | 490105 | 490106         | 490108 | 490109 | 490110 | 490111 | 490113 | 490114 | 490115 | 490116 | 490117 | 490118 | 490119 | 490120         | 490122         | 490124 | 490126 | 490127 | 490129 | 490130 | 500001 | 200005 | 500003 | 200002 | 500007 | 500008 | 50001  | 500014         | 500015 | 500016 | 500019 | 500021 | 500023 |
| AVG.<br>HOUR.<br>WAGE               | 22.43  | 16.38  | 21.02  | 18.26          | 16.47  | 22.16  | 18.31  | 20.55  | 75.04  | 18.44  | 23.07  | 16.86  | 15.70  | 15.47  | 19.92  | 70.67          | 17.65<br>28.65 | 20.70  | 17.02  | 17.33  | 21.89  | 18.70  | 21.37  | 17.08  | 16.78  | 17.46  | 16.44  | 1.5    | 20.71  | 16.07          | 17.37  | 18.92  | 15.58  | 15.14  | 17.97  |
| CASE /<br>MIX I                     | 1.6993 | 1.2489 | 1.1722 | 1.424/         | 1.2593 | 1.3050 | 1.3719 | 1.2390 | 1.0565 | 1.4978 | 1.4045 | 1.6536 | 1.2440 | 1.0037 | 1.6642 | 3080.1         | 1.0611         | 1.2761 | 1.2436 | 1.4462 | 1.4389 | 1.434/ | 1.2581 | 1.3013 | 1.1478 | 1.1531 | 1.1448 | 1.0649 | 1.1180 | 1 1989         | 1.4163 | 1.0399 | 1.2102 | 1.1619 | 0.9133 |
| PROV.                               | 490032 | 490037 | 490038 | 490040         | 490042 | 490043 | 490044 | 490045 | 490046 | 490048 | 490050 | 490052 | 490053 | 490054 | 490057 | 490039         | 490063         | 490066 | 490067 | 490069 | 490071 | 4900/3 | 490077 | 490079 | 490084 | 490085 | 490088 | 490089 | 490090 | 490097         | 490093 | 49004  | 490097 | 490098 | 490099 |
| AVG.<br>HOUR.<br>WAGE               | 19.48  | 20.23  | 23.69  | 16.88          | 17.87  | 19.61  | 20.30  | 21.77  | 19.53  | 21.54  | 50.66  | 20.45  | 20.85  | 21.98  | 15.23  | 2.5            | 19.21          | 15.95  | 18.77  | 23.93  | 21.74  | 18.51  | 17.33  | 25.83  | 19.64  | 18.44  | 18.34  | 19.62  | 18.37  | 21.23          | 20.67  | 17.72  | 16.28  | 9.18   | 14.95  |
| CASE AVG.<br>MIX HOUR<br>INDEX WAGE | 1.1513 | 1.3216 | 1.8887 | 1.08/8         | 1.2142 | 1.2017 | 1.1124 | 1.1746 | 1.6339 | 1.2090 | 0.9228 | 1.3152 | 1.1449 | 1.1864 | 1.0450 | 7020           | 1.2564         | 1.1790 | 2.1450 | 1.8363 |        | 1.4281 | 1.2821 | 1.7731 | 1.4508 | 1.3974 | 1.2388 | 1.1/02 | 1.243/ | 1 5416         | 1 1951 | 1.6667 | 1.1280 | •      | 1.0741 |
| PROV.                               | 460051 | 470001 | 470003 | 470004         | 470006 | 470008 | 470010 | 470011 | 470015 | 470018 | 470020 | 470023 | 470024 | 490001 | 490002 | 490003         | 490004         | 490006 | 490007 | 490009 | 490010 | 490011 | 490013 | 490014 | 490015 | 490017 | 490018 | 490019 | 490020 | 490021         | 490023 | 490054 | 490027 | 490030 | 490031 |
| AVG.<br>HOUR.<br>WAGE               | •      | 21.80  | 20.05  | 21.37          | 20.63  | 20.80  | 18.87  | 21.90  | 18.87  | 20.73  | 18.39  | 50.66  | 18.24  | 17.71  | 17.62  | 16.27          | 17.35          | 20.15  | 22.35  | 19.42  | 19.92  | 20.64  | 17.61  | 21.10  | 19.54  | 16.00  | 23.59  | 18.69  | 24.91  | 60.12<br>46 86 | 24.48  | 21.47  | 18.22  | 23.04  | 19.65  |
| CASE<br>MIX<br>INDEX                | 1.3665 | 1.7774 | 1.5123 | 1.7367         | 1.2699 | 1.3638 | 1.3326 | 1.8610 | 2.0346 | 1.3869 | 1.1723 | 1.2674 | 1.0741 | 1.3719 | 0.9125 | 1.041          | 0.9089         | 0.9538 | 1.2892 | 0.7321 | 1.1345 | 0.9043 | 1.1870 | 0.9642 | 1.0207 | 0.9156 | 0.9355 | 0.9602 | 1.0285 | 1.2929         | 1 0320 | 1.1798 |        | 1.6283 | 2.0317 |
| PROV.                               | 450827 | 460001 | 460003 | 460004         | 460006 | 460007 | 460008 | 460009 | 460010 | 460013 | 460014 | 460015 | 460016 | 460017 | 460018 | 460019         | 460020         | 460022 | 460023 | 460025 | 460026 | 460027 | 460030 | 460032 | 460033 | 460035 | 460036 | 460037 | 460039 | 460041         | 460042 | 460044 | 460046 | 460047 | 460049 |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 3C: HOSPITAL CASE MIX INDEXES FOR DISCHARGES OCCURRING IN FEDERAL FISCAL YEAR 1999 HOSPITAL AVERAGE HOURLY WAGE FOR FEDERAL FISCAL YEAR 2001 WAGE INDEX

| AVG.<br>HOUR.<br>WAGE                |   |
|--------------------------------------|---|
| CASE<br>MIX<br>INDEX                 |   |
| PROV.                                |   |
| AVG.<br>HOUR.<br>WAGE                | 21.30<br>22.72<br>22.72<br>18.69<br>19.72<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73 |
| CASE<br>MIX<br>PROV. INDEX           | 1.1319<br>1.6413<br>1.0542<br>1.0542<br>1.1396<br>0.9954<br>1.1396<br>0.9954<br>1.1200<br>0.9956<br>1.1835<br>1.2254<br>1.2254<br>1.2254<br>1.2254<br>1.2254<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.2324<br>1.  |
| PROV.                                | 520173<br>520177<br>520188<br>520189<br>520189<br>520189<br>530004<br>530005<br>530010<br>530016<br>530016<br>530016<br>530017<br>530018<br>530018<br>530018<br>530018<br>530018<br>530022<br>530022<br>530023<br>530023<br>530023<br>530023<br>530023  |
| AVG.<br>HOUR.<br>WAGE                | 19.13<br>20.45<br>19.18<br>19.18<br>19.18<br>19.24<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73 |
| CASE<br>MIX<br>INDEX                 | 1.0398<br>1.2264<br>0.9801<br>1.1339<br>1.0869<br>1.10869<br>1.12026<br>0.9546<br>0.9522<br>1.02672<br>1.0367<br>1.1351<br>1.8050<br>1.2575<br>1.6422<br>0.9397<br>1.1128<br>0.9397<br>1.1138<br>0.9397<br>1.1336<br>1.1336<br>1.1336<br>0.9397<br>1.1336<br>1.1336<br>0.9397<br>1.1336<br>0.9397<br>1.1336   |
| PROV.                                | 52010<br>520111<br>520113<br>520114<br>520114<br>520117<br>520117<br>520120<br>520121<br>520121<br>520121<br>520131<br>520131<br>520131<br>520131<br>520134<br>520134<br>520134<br>520146<br>520146<br>520146<br>520146<br>520146<br>520146<br>520147<br>520151<br>520146<br>520147<br>520146<br>520147<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151<br>520151   |
| AVG.<br>HOUR.<br>WAGE                | 20.66<br>20.35<br>21.65<br>17.39<br>19.09<br>19.09<br>19.15<br>19.15<br>19.15<br>19.15<br>19.15<br>19.15<br>19.20<br>20.20<br>20.36<br>20.36<br>20.36<br>20.36<br>20.36<br>20.36<br>18.93<br>18.93<br>18.93<br>19.15<br>17.74<br>17.78<br>18.93<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73<br>19.73 |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.4700<br>2.1090<br>1.7870<br>1.1608<br>1.1289<br>1.1253<br>1.3209<br>1.4632<br>1.5314<br>1.932<br>1.5321<br>1.6467<br>1.0971<br>1.0971<br>1.6487<br>1.5649<br>1.5649<br>1.3147<br>1.1112<br>0.7710<br>1.2738<br>1.2649<br>1.3147<br>1.1112<br>0.7710<br>1.2738<br>1.3739<br>1.3147<br>1.1112<br>1.2738<br>1.3147<br>1.1112<br>1.2738<br>1.3147<br>1.1112   |
| PROV.                                | 520048<br>520048<br>520054<br>520054<br>520057<br>520058<br>520060<br>520060<br>520060<br>520070<br>520070<br>520070<br>520080<br>520080<br>520080<br>520080<br>520080<br>520080<br>520080<br>520080<br>520080<br>520090<br>520090<br>520090<br>520090<br>520090<br>520090<br>520090<br>520090<br>520090  |
| AVG.<br>HOUR.<br>WAGE                | 17.56<br>13.48<br>19.74<br>17.12<br>19.74<br>19.74<br>16.20<br>22.30<br>18.60<br>19.60<br>19.54<br>19.54<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58<br>19.58   |
| CASE AVG.<br>MIX HOUR.<br>INDEX WAGE | 1.2868<br>1.0521<br>1.0579<br>1.1499<br>1.1499<br>1.1499<br>1.1698<br>1.0614<br>1.1658<br>1.16682<br>1.1640<br>1.1658<br>1.1640<br>1.1633<br>1.1693<br>1.1693<br>1.1693<br>1.1693<br>1.1693<br>1.1693<br>1.1693<br>1.1693<br>1.16611<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933<br>1.1933  |
| PROV.                                | 510085<br>510086<br>520002<br>520003<br>520004<br>520006<br>520010<br>520011<br>520011<br>520013<br>520027<br>520028<br>520028<br>520028<br>520028<br>520033<br>520033<br>520033<br>520033<br>520033<br>520034<br>520038<br>520038<br>520038<br>520038<br>520038<br>520038<br>520038<br>520038  |
| AVG.<br>HOUR.<br>WAGE                | 17.85<br>18.53<br>18.53<br>19.09<br>17.71<br>17.71<br>17.74<br>17.75<br>19.90<br>19.38<br>19.39<br>19.39<br>19.39<br>19.39<br>19.39<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45<br>19.45 |
| CASE MIX INDEX                       | 1.0607<br>0.9345<br>1.0915<br>1.0381<br>1.2609<br>1.2609<br>1.2609<br>1.2609<br>1.0300<br>1.1863<br>0.9419<br>1.077<br>1.072<br>1.0161<br>1.1368<br>1.7223<br>1.0161<br>1.1368<br>1.7223<br>1.10161<br>1.1368<br>1.1017<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10308<br>1.10662  |
| PROV.                                | 510013<br>510013<br>510010<br>510020<br>510020<br>510022<br>510020<br>510020<br>510030<br>510030<br>510030<br>510040<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060<br>510060  |

ASTERISK DENOTES TEACHING PHYSICIAN COSTS REMOVED BASED ON COSTS REPORTED ON WORKSHEET A, COL. 1, LINE 23 OF FY 1997 COST REPORT.

TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Contin-

| Urban area                                  | Wage    |        | uea   |               |        | uea   |               |        |
|---|---------|--------|---|---------------|--------|---|---------------|--------|
| (constituent counties)                      | index   | GAF    | Urban area (constituent counties)           | Wage<br>index | GAF    | Urban area (constituent counties)           | Wage<br>index | GAF    |
| 0040 Abilene, TX<br>Taylor, TX              | 0.8240  | 0.8758 |   | IIIdex        |        | ,   | ilidex        |        |
| 0060 Aguadilla, PR                          | 0.4391  | 0.5692 | DeKalb, GA<br>Douglas, GA                   |               |        | Bergen, NJ<br>Passaic, NJ                   |               |        |
| Aguada, PR                                  |         |        | Fayette, GA                                 |               |        | 0880 Billings, MT                           | 0.9591        | 0.9718 |
| Aguadilla, PR<br>Moca, PR                   |         |        | Forsyth, GA                                 |               |        | Yellowstone, MT                             |               |        |
| 0080 Akron, OH                              | 0.9736  | 0.9818 | Fulton, GA<br>Gwinnett, GA                  |               |        | 0920 Biloxi-Gulfport-<br>Pascagoula, MS     | 0.8236        | 0.8756 |
| Portage, OH                                 |         |        | Henry, GA                                   |               |        | Hancock, MS                                 | 0.0200        | 0.0700 |
| Summit, OH<br>0120 Albany, GA               | 0.9933  | 0.9954 | Newton, GA                                  |               |        | Harrison, MS                                |               |        |
| Dougherty, GA                               | 0.0000  | 0.0001 | Paulding, GA<br>Pickens, GA                 |               |        | Jackson, MS<br>0960 Binghamton, NY          | 0.8690        | 0.9083 |
| Lee, GA                                     |         |        | Rockdale, GA                                |               |        | Broome, NY                                  | 0.0000        | 0.5005 |
| 0160 Albany-Schenec-<br>tady-Troy, NY       | 0.8549  | 0.8982 | Spalding, GA                                |               |        | Tioga, NY                                   |               |        |
| Albany, NY                                  | 0.0010  | 0.0002 | Walton, GA<br>0560 Atlantic-Cape            |               |        | 1000 Birmingham, AL<br>Blount, AL           | 0.8477        | 0.8930 |
| Montgomery, NY                              |         |        | May, NJ                                     | 1.1182        | 1.0795 | Jefferson, AL                               |               |        |
| Rensselaer, NY<br>Saratoga, NY              |         |        | Atlantic, NJ                                |               |        | St. Clair, AL                               |               |        |
| Schenectady, NY                             |         |        | Cape May, NJ<br>0580 Auburn-Opelika,        |               |        | Shelby, AL                                  | 0.7007        | 0.0507 |
| Schoharie, NY                               |         |        | AL  | 0.8106        | 0.8661 | 1010 Bismarck, ND Burleigh, ND              | 0.7897        | 0.8507 |
| 0200 Albuquerque,<br>NM                     | 0.9136  | 0.9400 | Lee, AL                                     |               |        | Morton, ND                                  |               |        |
| Bernalillo, NM                              | 0.9130  | 0.3400 | 0600 Augusta-Aiken,<br>GA-SC                | 0.9160        | 0.9417 | 1020 Bloomington, IN                        | 0.8733        | 0.9114 |
| Sandoval, NM                                |         |        | Columbia, GA                                | 0.0.00        | 0.0    | Monroe, IN<br>1040 Bloomington-             |               |        |
| Valencia, NM<br>0220 Alexandria, LA         | 0.8170  | 0.8707 | McDuffie, GA                                |               |        | Normal, IL                                  | 0.9156        | 0.9414 |
| Rapides, LA                                 | 0.0170  | 0.0707 | Richmond, GA<br>Aiken, SC Edgefield,        |               |        | McLean, IL                                  |               |        |
| 0240 Allentown-Beth-                        |         |        | sc  |               |        | 1080 Boise City, ID Ada. ID                 | 0.9042        | 0.9334 |
| lehem-Easton, PA  <br>Carbon, PA            | 1.0040  | 1.0027 | 0640 <sup>1</sup> Austin-San                | 0.0577        | 0.0700 | Canyon, ID                                  |               |        |
| Lehigh, PA                                  |         |        | Marcos, TX<br>Bastrop, TX                   | 0.9577        | 0.9708 | 1123 12 Boston-                             |               |        |
| Northampton, PA                             |         |        | Caldwell, TX                                |               |        | Worcester-Lawrence-<br>Lowell-Brockton, MA- |               |        |
| 0280 Altoona, PA                            | 0.9346  | 0.9547 | Hays, TX                                    |               |        | NH (MA Hospitals)                           | 1.1204        | 1.0810 |
| Blair, PA<br>0320 Amarillo, TX              | 0.8715  | 0.9101 | Travis, TX<br>Williamson, TX                |               |        | Bristol, MA                                 |               |        |
| Potter, TX                                  |         |        | 0680 <sup>2</sup> Bakersfield, CA           | 0.9861        | 0.9905 | Essex, MA                                   |               |        |
| Randall, TX<br>0380 Anchorage, AK           | 1.2865  | 1.1883 | Kern, CA<br>0720 <sup>1</sup> Baltimore, MD | 0.9365        | 0.9561 | Middlesex, MA<br>Norfolk, MA                |               |        |
| Anchorage, AK                               | 1.2003  | 1.1003 | Anne Arundel, MD                            | 0.9363        | 0.9361 | Plymouth, MA                                |               |        |
| 0440 Ann Arbor, MI                          | 1.1254  | 1.0843 | Baltimore, MD                               |               |        | Suffolk, MA                                 |               |        |
| Lenawee, MI<br>Livingston, MI               |         |        | Baltimore City, MD<br>Carroll, MD           |               |        | Worcester, MA<br>Hillsborough, NH           |               |        |
| Washtenaw, MI                               |         |        | Harford, MD                                 |               |        | Merrimack, NH                               |               |        |
| 0450 Anniston, AL                           | 0.8284  | 0.8790 | Howard, MD                                  |               |        | Rockingham, NH                              |               |        |
| Calhoun, AL<br>0460 Appleton-Osh-           |         |        | Queen Anne's, MD<br>0733 Bangor, ME         | 0.9561        | 0.9697 | Strafford, NH<br>1123 <sup>1</sup> Boston-  |               |        |
| kosh-Neenah, WI                             | 0.9052  | 0.9341 | Penobscot, ME                               | 0.5501        | 0.3037 | Worcester-Lawrence-                         |               |        |
| Calumet, WI                                 |         |        | 0743 Barnstable-                            |               |        | Lowell-Brockton, MA–                        | 1 1160        | 1.0781 |
| Outagamie, WI<br>Winnebago, WI              |         |        | Yarmouth, MA<br>Barnstable, MA              | 1.3839        | 1.2492 | NH (NH Hospitals)<br>Bristol, MA            | 1.1160        | 1.0761 |
| 0470 Arecibo, PR                            | 0.4525  | 0.5810 | ·   | 0.8842        | 0.9192 | Essex, MA                                   |               |        |
| Arecibo, PR                                 |         |        | Ascension, LA                               |               |        | Middlesex, MA                               |               |        |
| Camuy, PR<br>Hatillo, PR                    |         |        | East Baton Rouge,<br>LA                     |               |        | Norfolk, MA<br>Plymouth, MA                 |               |        |
| 0480 Asheville, NC                          | 0.9516  | 0.9666 | Livingston, LA                              |               |        | Suffolk, MA                                 |               |        |
| Buncombe, NC                                |         |        | West Baton Rouge,                           |               |        | Worcester, MA                               |               |        |
| Madison, NC<br>0500 Athens, GA              | 0.9739  | 0.9821 | LA<br>0840 Beaumont-Port                    |               |        | Hillsborough, NH<br>Merrimack, NH           |               |        |
| Clarke, GA                                  | 0.07 00 | 0.3021 | Arthur, TX                                  | 0.8744        | 0.9122 | Rockingham, NH                              |               |        |
| Madison, GA                                 |         |        | Hardin, TX                                  |               |        | Strafford, NH                               |               |        |
| Oconee, GA<br>0520 <sup>1</sup> Atlanta, GA | 1.0096  | 1.0066 | Jefferson, TX<br>Orange, TX                 |               |        | 1125 Boulder-<br>Longmont, CO               | 0.9731        | 0.9815 |
| Barrow, GA                                  |         |        | 0860 Bellingham, WA                         | 1.1439        | 1.0964 | Boulder, CO                                 | 3.0.01        |        |
| Bartow, GA                                  |         |        | Whatcom, WA                                 |               |        | 1145 Brazoria, TX                           | 0.8658        | 0.9060 |
| Carroll, GA<br>Cherokee, GA                 |         |        | 0870 <sup>2</sup> Benton Harbor,<br>MI      | 0.9021        | 0.9319 | Brazoria, TX<br>1150 Bremerton, WA          | 1.0975        | 1.0658 |
| Clayton, GA                                 |         |        | Berrien, MI                                 | 0.0021        | 0.0010 | Kitsap, WA                                  | 1.5575        | 1.3000 |
| Cobb, GA                                    |         |        | 0875 <sup>1</sup> Bergen-Pas-               | 4 4005        | 4.4070 | 1240 Brownsville-Har-                       | 0.0700        | 0.0400 |
| Coweta, GA                                  |         |        | saic, NJ                                    | 1.1605        | 1.1073 | lingen-San Benito, TX                       | 0.8722        | 0.9106 |

TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

| Urban area (constituent counties)           | Wage<br>index | GAF     | Urban area (constituent counties) | Wage<br>index | GAF    | Urban area (constituent counties)          | Wage<br>index | GAF     |
|---|---------------|---------|-----------------------------------|---------------|--------|--|---------------|---------|
| Cameron, TX                                 |               |         | DuPage, IL                        |               |        | Mineral, WV                                |               |         |
| 1260 Bryan-College                          |               |         | Grundy, IL                        |               |        | 1900 Cumberland,                           |               |         |
| Station, TX                                 | 0.8237        | 0.8756  | Kane, IL                          |               |        | MD-WV (WV Hos-                             | 0.0000        | 0.0050  |
| Brazos, TX                                  |               |         | Kendall, IL                       |               |        | pital)                                     | 0.8369        | 0.8852  |
| 1280 <sup>1</sup> Buffalo-Niagara Falls, NY | 0.9580        | 0.9710  | Lake, IL<br>McHenry, IL           |               |        | Allegany, MD<br>Mineral, WV                |               |         |
| Erie, NY                                    | 0.9300        | 0.37 10 | Will, IL                          |               |        | 1920 ¹ Dallas, TX                          | 0.9913        | 0.9940  |
| Niagara, NY                                 |               |         | 1620 Chico-Paradise.              |               |        | Collin, TX                                 | 0.0010        | 0.0010  |
| 1303 Burlington, VT                         | 1.0735        | 1.0498  | CA                                | 0.9918        | 0.9944 | Dallas, TX                                 |               |         |
| Chittenden, VT                              |               |         | Butte, CA                         |               |        | Denton, TX                                 |               |         |
| Franklin, VT                                |               |         | 1640 ¹1Cincinnati,                |               |        | Ellis, TX                                  |               |         |
| Grand Isle, VT                              |               |         | OH–KY–IN                          | 0.9415        | 0.9596 | Henderson, TX                              |               |         |
| 1310 Caguas, PR                             | 0.4562        | 0.5842  | Dearborn, IN                      |               |        | Hunt, TX                                   |               |         |
| Caguas, PR                                  |               |         | Ohio, IN                          |               |        | Kaufman, TX                                |               |         |
| Cayey, PR                                   |               |         | Boone, KY                         |               |        | Rockwall, TX                               | 0.0500        | 0.0044  |
| Cidra, PR                                   |               |         | Campbell, KY                      |               |        | 1950 Danville, VA                          | 0.8589        | 0.9011  |
| Gurabo, PR<br>San Lorenzo, PR               |               |         | Gallatin, KY<br>Grant, KY         |               |        | Danville City, VA<br>Pittsylvania, VA      |               |         |
| 1320 <sup>2</sup> Canton-                   |               |         | Kenton, KY                        |               |        | 1960 Davenport-Mo-                         |               |         |
| Massillon, OH                               | 0.8670        | 0.9069  | Pendleton, KY                     |               |        | line-Rock Island, IA-                      |               |         |
| Carroll, OH                                 | 0.007.0       | 0.0000  | Brown, OH                         |               |        | IL   | 0.8898        | 0.9232  |
| Stark, OH                                   |               |         | Clermont, OH                      |               |        | Scott, IA                                  |               |         |
| 1350 <sup>2</sup> Casper, WY                | 0.8817        | 0.9174  | Hamilton, OH                      |               |        | Henry, IL                                  |               |         |
| Natrona, WY                                 |               |         | Warren, OH                        |               |        | Rock Island, IL                            |               |         |
| 1360 Cedar Rapids, IA                       | 0.8736        | 0.9116  | 1660 Clarksville-Hop-             |               |        |  |               |         |
| Linn, IA                                    |               |         | kinsville, TN-KY                  | 0.8277        | 0.8785 | 2000 Dayton-Spring-                        |               |         |
| 1400 Champaign-Ur-                          |               |         | Christian, KY                     |               |        | field, OH                                  | 0.9442        | 0.9614  |
| bana, IL                                    | 0.9198        | 0.9444  | Montgomery, TN                    |               |        | Clark, OH                                  |               |         |
| Champaign, IL<br>1440 Charleston-North      |               |         | 1680 ¹ Cleveland-Lo-              | 0.9593        | 0.9719 | Greene, OH<br>Miami, OH                    |               |         |
| Charleston, SC                              | 0.9067        | 0.9351  | rain-Elyria, OH<br>Ashtabula, OH  | 0.9595        | 0.9719 | Montgomery, OH                             |               |         |
| Berkeley, SC                                | 0.5007        | 0.0001  | Cuyahoga, OH                      |               |        | Workgomery, Orr                            |               |         |
| Charleston, SC                              |               |         | Geauga, OH                        |               |        | 2020 Daytona Beach,                        |               |         |
| Dorchester, SC                              |               |         | Lake, OH                          |               |        | FL   | 0.9147        | 0.9408  |
| 1480 Charleston, WV                         | 0.9240        | 0.9473  | Lorain, OH                        |               |        | Flagler, FL                                |               |         |
| Kanawha, WV                                 |               |         | Medina, OH                        |               |        | Volusia, FL                                |               |         |
| Putnam, WV                                  |               |         | 1720 Colorado                     |               |        | 2030 Decatur, AL                           | 0.8534        | 0.8971  |
| 1520 ¹ Charlotte-Gas-                       |               |         | Springs, CO                       | 0.9697        | 0.9792 | Lawrence, AL                               |               |         |
| tonia-Rock Hill, NC-                        | 0.0004        | 0.0570  | El Paso, CO                       | 0.0004        | 0.0070 | Morgan, AL                                 | 0.0460        | 0.0700  |
| SC<br>Cabarrus, NC                          | 0.9391        | 0.9579  | 1740 Columbia, MO<br>Boone, MO    | 0.8961        | 0.9276 | 2040 <sup>2</sup> Decatur, IL<br>Macon, IL | 0.8160        | 0.8700  |
| Gaston, NC                                  |               |         | 1760 Columbia, SC                 | 0.9554        | 0.9692 | 2080 <sup>1</sup> Denver, CO               | 1.0181        | 1.0124  |
| Lincoln, NC                                 |               |         | Lexington, SC                     | 0.0004        | 0.3032 | Adams, CO                                  | 1.0101        | 1.0124  |
| Mecklenburg, NC                             |               |         | Richland, SC                      |               |        | Arapahoe, CO                               |               |         |
| Rowan, NC                                   |               |         | 1800 Columbus, GA-                |               |        | Denver, CO                                 |               |         |
| Stanly, NC                                  |               |         | AL                                | 0.8568        | 0.8996 | Douglas, CO                                |               |         |
| Union, NC                                   |               |         | Russell, AL                       |               |        | Jefferson, CO                              |               |         |
| York, SC                                    |               |         | Chattahoochee, GA                 |               |        | 2120 Des Moines, IA                        | 0.9118        | 0.9387  |
| 1540 Charlottesville,                       |               |         | Harris, GA                        |               |        | Dallas, IA                                 |               |         |
| VA  | 1.0789        | 1.0534  | Muscogee, GA                      | 0.0040        | 0.0707 | Polk, IA                                   |               |         |
| Albemarle, VA                               |               |         | 1840 ¹ Columbus, OH               | 0.9619        | 0.9737 | Warren, IA                                 | 4.0540        | 4 00 47 |
| Charlottesville City,<br>VA                 |               |         | Delaware, OH<br>Fairfield, OH     |               |        | 2160 ¹ Detroit, MI                         | 1.0510        | 1.0347  |
| Fluvanna, VA                                |               |         | Franklin, OH                      |               |        | Lapeer, MI<br>Macomb, MI                   |               |         |
| Greene, VA                                  |               |         | Licking, OH                       |               |        | Monroe, MI                                 |               |         |
| 1560 Chattanooga,                           |               |         | Madison, OH                       |               |        | Oakland, MI                                |               |         |
| TN-GA                                       | 0.9833        | 0.9885  | Pickaway, OH                      |               |        | St. Clair, MI                              |               |         |
| Catoosa, GA                                 |               |         | 1880 Corpus Christi,              |               |        | Wayne, MI                                  |               |         |
| Dade, GA                                    |               |         | TX                                | 0.8726        | 0.9109 | 2180 Dothan, AL                            | 0.8013        | 0.8592  |
| Walker, GA                                  |               |         | Nueces, TX                        |               |        | Dale, AL                                   |               |         |
| Hamilton, TN                                |               |         | San Patricio, TX                  |               |        | Houston, AL                                |               |         |
| Marion, TN                                  | 0.65:-        | 0.61-:  | 1890 Corvallis, OR                | 1.1326        | 1.0890 | 2190 Dover, DE                             | 1.0078        | 1.0053  |
| 1580 <sup>2</sup> Cheyenne, WY              | 0.8817        | 0.9174  | Benton, OR                        |               |        | Kent, DE                                   | 0.0740        | 0.0400  |
| Laramie, WY                                 | 1 1116        | 1 0774  | 1900 <sup>2</sup> Cumberland,     |               |        | 2200 Dubuque, IA                           | 0.8746        | 0.9123  |
| 1600 <sup>1</sup> Chicago, IL Cook, IL      | 1.1146        | 1.0771  | MD-WV (MD Hos-<br>pitals)         | 0.8651        | 0.9055 | Dubuque, IA<br>2240 Duluth-Superior,       |               |         |
| DeKalb, IL                                  |               |         | Allegany, MD                      | 0.0001        | 0.9055 | MN-WI                                      | 1.0043        | 1.0029  |
| Deltaib, IL                                 | 1             |         | Allegary, MD                      | ' '           |        | 1911 V V I                                 | 1.0043        | 1.0029  |

TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

|  |                  |                  |  |               |        | 5.5 5  |               |        |
|--|------------------|------------------|--|---------------|--------|--|---------------|--------|
| Urban area (constituent counties)                      | Wage<br>index    | GAF              | Urban area (constituent counties)                              | Wage<br>index | GAF    | Urban area (constituent counties)                              | Wage<br>index | GAF    |
| St. Louis, MN<br>Douglas, WI<br>2281 Dutchess Coun-    |                  |                  | Martin, FL<br>St. Lucie, FL<br>2720 Fort Smith, AR-            |               |        | Forsyth, NC<br>Guilford, NC<br>Randolph, NC                    |               |        |
| ty, NYDutchess, NY                                     | 0.9491           | 0.9649           | OK<br>Crawford, AR   | 0.8052        | 0.8621 | Stokes, NC<br>Yadkin, NC                                       |               |        |
| 2290 <sup>2</sup> Eau Claire, WI<br>Chippewa, WI       | 0.8880           | 0.9219           | Sebastian, AR<br>Sequoyah, OK                                  |               |        | 3150 Greenville, NC<br>Pitt, NC                                | 0.9384        | 0.9574 |
| Eau Claire, WI<br>2320 El Paso, TX<br>El Paso, TX      | 0.9346           | 0.9547           | 2750 Fort Walton<br>Beach, FL                                  | 0.9607        | 0.9729 | 3160 Greenville-<br>Spartanburg-Ander-                         | 0.0000        | 0.0000 |
| 2330 Elkhart-Goshen,<br>IN                             | 0.9145           | 0.9406           | Okaloosa, FL<br>2760 Fort Wayne, IN<br>Adams, IN               | 0.8665        | 0.9065 | son, SC<br>Anderson, SC<br>Cherokee, SC                        | 0.9003        | 0.9306 |
| Elkhart, IN<br>2335 Elmira, NY                         | 0.8546           | 0.8980           | Allen, IN<br>De Kalb, IN                                       |               |        | Greenville, SC<br>Pickens, SC                                  |               |        |
| Chemung, NY<br>2340 Enid, OK                           | 0.8610           | 0.9026           | Huntington, IN<br>Wells, IN                                    |               |        | Spartanburg, SC<br>3180 Hagerstown, MD                         | 0.9409        | 0.9591 |
| Garfield, OK<br>2360 Erie, PA                          | 0.8985           | 0.9293           | Whitley, IN 2800 <sup>1</sup> Forth Worth-Ar-                  |               |        | Washington, MD<br>3200 Hamilton-Middle-                        |               |        |
| Erie, PA<br>2400 Eugene-Spring-<br>field, OR           | 1.0965           | 1.0651           | lington, TX<br>Hood, TX  | 0.9527        | 0.9674 | town, OH<br>Butler, OH   | 0.9061        | 0.9347 |
| Lane, OR<br>2440 <sup>2</sup> Evansville-Hen-          | 1.0000           | 1.0001           | Johnson, TX<br>Parker, TX<br>Tarrant, TX                       |               |        | 3240 Harrisburg-Leb-<br>anon-Carlisle, PA<br>Cumberland, PA    | 0.9386        | 0.9575 |
| derson, IN–KY (IN<br>Hospitals)                        | 0.8602           | 0.9020           | 2840 Fresno, CA<br>Fresno, CA                                  | 1.0104        | 1.0071 | Dauphin, PA<br>Lebanon, PA                                     |               |        |
| Posey, IN<br>Vanderburgh, IN<br>Warrick, IN            |                  |                  | Madera, CA<br>2880 Gadsden, AL                                 | 0.8423        | 0.8891 | Perry, PA<br>3283 12 Hartford, CT                              | 1.1715        | 1.1145 |
| Henderson, KY<br>2440 Evansville-Hen-                  |                  |                  | Etowah, AL<br>2900 Gainesville, FL                             | 1.0074        | 1.0051 | Hartford, CT<br>Litchfield, CT                                 |               |        |
| derson, IN–KY (KY<br>Hospitals)                        | 0.8173           | 0.8710           | Alachua, FL<br>2920 Galveston-Texas<br>City, TX                | 0.9918        | 0.9944 | Middlesex, CT<br>Tolland, CT<br>3285 <sup>2</sup> Hattiesburg, |               |        |
| Posey, IN<br>Vanderburgh, IN                           |                  |                  | Galveston, TX<br>2960 Gary, IN                                 | 0.9454        | 0.9623 | MSForrest, MS  | 0.7491        | 0.8205 |
| Warrick, IN Henderson, KY 2520 Fargo-Moorhead,         |                  |                  | Lake, IN<br>Porter, IN   |               |        | Lamar, MS<br>3290 Hickory-Mor-                                 |               |        |
| ND-MNClay, MN  | 0.8749           | 0.9125           | 2975 <sup>2</sup> Glens Falls, NY<br>Warren, NY                | 0.8499        | 0.8946 | ganton-Lenoir, NC<br>Alexander, NC                             | 0.8755        | 0.9130 |
| Cass, ND<br>2560 Fayetteville, NC                      | 0.8655           | 0.9058           | Washington, NY<br>2980 <sup>2</sup> Goldsboro, NC<br>Wayne, NC | 0.8441        | 0.8904 | Burke, NC<br>Caldwell, NC<br>Catawba, NC                       |               |        |
| Cumberland, NC<br>2580 Fayetteville-                   |                  |                  | 2985 Grand Forks,<br>ND–MN                                     | 0.8954        | 0.9271 | 3320 Honolulu, HI<br>Honolulu, HI                              | 1.1866        | 1.1243 |
| Springdale-Rogers,<br>AR<br>Benton, AR                 | 0.7910           | 0.8517           | Polk, MN<br>Grand Forks, ND                                    |               |        | 3350 Houma, LA<br>Lafourche, LA                                | 0.8086        | 0.8646 |
| Washington, AR<br>2620 Flagstaff, AZ–UT                | 1.0686           | 1.0465           | 2995 Grand Junction,   | 0.9471        | 0.9635 | Terrebonne, LA<br>3360 <sup>1</sup> Houston, TX                | 0.9732        | 0.9816 |
| Coconino, AZ<br>Kane, UT                               | 4 4005           | 4 0040           | Mesa, CO<br>3000 <sup>1</sup> Grand Rapids-                    |               |        | Chambers, TX Fort Bend, TX                                     |               |        |
| 2640 Flint, MI   | 1.1205<br>0.7652 | 1.0810<br>0.8325 | Muskegon-Holland,<br>MI<br>Allegan, MI                         | 1.0248        | 1.0169 | Harris, TX<br>Liberty, TX<br>Montgomery, TX                    |               |        |
| Colbert, AL<br>Lauderdale, AL                          | 0.7002           | 0.0020           | Kent, MI<br>Muskegon, MI                                       |               |        | Waller, TX<br>3400 Huntington-Ash-                             |               |        |
| 2655 Florence, SC<br>Florence, SC                      | 0.8777           | 0.9145           | Ottawa, MI<br>3040 Great Falls, MT                             | 0.9331        | 0.9537 | land, WV-KY-OH<br>Boyd, KY                                     | 0.9876        | 0.9915 |
| 2670 Fort Collins-<br>Loveland, CO                     | 1.0647           | 1.0439           | Cascade, MT<br>3060 Greeley, CO<br>Weld. CO                    | 0.9814        | 0.9872 | Carter, KY<br>Greenup, KY<br>Lawrence, OH                      |               |        |
| Larimer, CO<br>2680 <sup>1</sup> Ft. Lauderdale,<br>FL | 1.0152           | 1.0104           | 3080 Green Bay, WI<br>Brown, WI                                | 0.9308        | 0.9521 | Cabell, WV<br>Wayne, WV  |               |        |
| Broward, FL<br>2700 Fort Myers-Cape                    | 1.0102           | 1.0104           | 3120 <sup>1</sup> Greensboro-<br>Winston-Salem-High            |               |        | 3440 Huntsville, AL<br>Limestone, AL                           | 0.8932        | 0.9256 |
| Coral, FLLee, FL                                       | 0.9247           | 0.9478           | Point, NCAlamance, NC  | 0.9124        | 0.9391 | Madison, AL<br>3480 <sup>1</sup> Indianapolis, IN              | 0.9787        | 0.9854 |
| 2710 Fort Pierce-Port<br>St. Lucie, FL                 | 0.9622           | 0.9740           | Davidson, NC<br>Davie, NC                                      |               |        | Boone, IN<br>Hamilton, IN                                      |               |        |
|  |                  |                  |  |               |        |  |               |        |

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

| Urban area (constituent counties)              | Wage<br>index | GAF    | Urban area (constituent counties)     | Wage<br>index | GAF    | Urban area (constituent counties) | Wage<br>index | GAF    |  |
|--|---------------|--------|---------------------------------------|---------------|--------|-----------------------------------|---------------|--------|--|
| Hancock, IN                                    |               |        | Clay, MO                              |               |        | Jessamine, KY                     |               |        |  |
| Hendricks, IN                                  |               |        | Clinton, MO                           |               |        | Madison, KY                       |               |        |  |
| Johnson, ÍN                                    |               |        | Jackson, MO                           |               |        | Scott, KY                         |               |        |  |
| Madison, IN                                    |               |        | Lafayette, MO                         |               |        | Woodford, KY                      |               |        |  |
| Marion, IN                                     |               |        | Platte, MO                            |               |        | 4320 Lima, OH                     | 0.9320        | 0.9529 |  |
| Morgan, IN                                     |               |        | Ray, MO                               | 0.9611        | 0.9732 | Allen, OH                         |               |        |  |
| Shelby, IN<br>3500 Iowa City, IA               | 0.9657        | 0.9764 | 3800 Kenosha, WI<br>Kenosha, WI       | 0.9611        | 0.9732 | Auglaize, OH<br>4360 Lincoln, NE  | 0.9666        | 0.9770 |  |
| Johnson, IA                                    | 0.0007        | 0.0704 | 3810 Killeen-Temple,                  |               |        | Lancaster, NE                     | 0.5000        | 0.0110 |  |
| 3520 Jackson, MI                               | 0.9134        | 0.9399 | TX                                    | 1.0119        | 1.0081 | 4400 Little Rock-North            |               |        |  |
| Jackson, MI                                    |               |        | Bell, TX                              |               |        | Little Rock, AR                   | 0.8906        | 0.9237 |  |
| 3560 Jackson, MS                               | 0.8812        | 0.9170 | Coryell, TX                           |               |        | Faulkner, AR                      |               |        |  |
| Hinds, MS                                      |               |        | 3840 Knoxville, TN                    | 0.8340        | 0.8831 | Lonoke, AR                        |               |        |  |
| Madison, MS<br>Rankin, MS                      |               |        | Anderson, TN<br>Blount, TN            |               |        | Pulaski, AR<br>Saline, AR         |               |        |  |
| 3580 Jackson, TN                               | 0.8796        | 0.9159 | Knox, TN                              |               |        | 4420 Longview-Mar-                |               |        |  |
| Madison, TN                                    | 0.07.00       | 0.0100 | Loudon, TN                            |               |        | shall, TX                         | 0.8922        | 0.9249 |  |
| Chester, TN                                    |               |        | Sevier, TN                            |               |        | Gregg, TX                         |               |        |  |
| 3600 <sup>1</sup> Jacksonville,                |               |        | Union, TN                             |               |        | Harrison, TX                      |               |        |  |
| FL   | 0.9208        | 0.9451 | 3850 Kokomo, IN                       | 0.9525        | 0.9672 | Upshur, TX                        |               |        |  |
| Clay, FL                                       |               |        | Howard, IN                            |               |        | 4480 <sup>1</sup> Los Angeles-    | 4 2022        | 4 4054 |  |
| Duval, FL<br>Nassau, FL                        |               |        | Tipton, IN<br>3870 La Crosse, WI–     |               |        | Long Beach, CA<br>Los Angeles, CA | 1.2033        | 1.1351 |  |
| St. Johns, FL                                  |               |        | MN                                    | 0.9211        | 0.9453 | 4520 Louisville, KY–IN            | 0.9350        | 0.9550 |  |
| 3605 <sup>2</sup> Jacksonville,                |               |        | Houston, MN                           | 0.02          | 0.0.00 | Clark, IN                         | 0.0000        | 0.0000 |  |
| NC   | 0.8441        | 0.8904 | La Crosse, WI                         |               |        | Floyd, IN                         |               |        |  |
| Onslow, NC                                     |               |        | 3880 Lafayette, LA                    | 0.8490        | 0.8940 | Harrison, IN                      |               |        |  |
| 3610 <sup>2</sup> Jamestown, NY                | 0.8499        | 0.8946 | Acadia, LA                            |               |        | Scott, IN                         |               |        |  |
| Chautauqua, NY                                 |               |        | Lafayette, LA                         |               |        | Bullitt, KY                       |               |        |  |
| 3620 Janesville-Beloit,<br>WI                  | 0.9585        | 0.9714 | St. Landry, LA<br>St. Martin, LA      |               |        | Jefferson, KY<br>Oldham, KY       |               |        |  |
| Rock, WI                                       | 0.5505        | 0.5714 | 3920 Lafayette, IN                    | 0.8834        | 0.9186 | 4600 Lubbock, TX                  | 0.8838        | 0.9189 |  |
| 3640 Jersey City, NJ                           | 1.1573        | 1.1052 | Clinton, IN                           |               |        | Lubbock, TX                       |               |        |  |
| Hudson, NJ                                     |               |        | Tippecanoe, IN                        |               |        | 4640 Lynchburg, VA                | 0.8867        | 0.9210 |  |
| 3660 Johnson City-                             |               |        | 3960 <sup>2</sup> Lake Charles,       |               |        | Amherst, VA                       |               |        |  |
| Kingsport-Bristol, TN-                         | 0.0000        | 0.0000 | LA                                    | 0.7713        | 0.8371 | Bedford, VA                       |               |        |  |
| VA<br>Carter, TN                               | 0.8328        | 0.8822 | Calcasieu, LA<br>3980 Lakeland-Winter |               |        | Bedford City, VA<br>Campbell, VA  |               |        |  |
| Hawkins, TN                                    |               |        | Haven, FL                             | 0.8928        | 0.9253 | Lynchburg City, VA                |               |        |  |
| Sullivan, TN                                   |               |        | Polk, FL                              | 0.0020        | 0.0200 | 4680 Macon, GA                    | 0.8974        | 0.9285 |  |
| Unicoi, TN                                     |               |        | 4000 Lancaster, PA                    | 0.9259        | 0.9486 | Bibb, GA                          |               |        |  |
| Washington, TN                                 |               |        | Lancaster, PA                         |               |        | Houston, GA                       |               |        |  |
| Bristol City, VA                               |               |        | 4040 Lansing-East                     | 0.0004        | 0.0055 | Jones, GA                         |               |        |  |
| Scott, VA                                      |               |        | Lansing, MI<br>Clinton, MI            | 0.9934        | 0.9955 | Peach, GA                         |               |        |  |
| Washington, VA<br>3680 Johnstown, PA           | 0.8578        | 0.9003 | Eaton, MI                             |               |        | Twiggs, GA<br>4720 Madison, WI    | 1.0271        | 1.0185 |  |
| Cambria, PA                                    | 0.0070        | 0.0000 | Ingham, MI                            |               |        | Dane, WI                          | 1.0271        | 1.0100 |  |
| Somerset, PA                                   |               |        | 4080 Laredo, TX                       | 0.8168        | 0.8706 | 4800 Mansfield, OH                | 0.8690        | 0.9083 |  |
| 3700 Jonesboro, AR                             | 0.7832        | 0.8459 | Webb, TX                              |               |        | Crawford, OH                      |               |        |  |
| Craighead, AR                                  |               |        | 4100 Las Cruces, NM                   | 0.8658        | 0.9060 | Richland, OH                      |               |        |  |
| 3710 Joplin, MO                                | 0.8148        | 0.8691 | Dona Ana, NM                          |               |        | 4840 Mayaguez, PR                 | 0.4589        | 0.5866 |  |
| Jasper, MO<br>Newton, MO                       |               |        | 4120 <sup>1</sup> Las Vegas,<br>NV–AZ | 1.0796        | 1.0538 | Anasco, PR<br>Cabo Rojo, PR       |               |        |  |
| 3720 Kalamazoo-                                |               |        | Mohave, AZ                            | 1.07 90       | 1.0000 | Hormigueros, PR                   |               |        |  |
| Battlecreek, MI                                | 1.0453        | 1.0308 | Clark, NV                             |               |        | Mayaguez, PR                      |               |        |  |
| Calhoun, MI                                    |               |        | Nye, NV                               |               |        | Sabana Grande, PR                 |               |        |  |
| Kalamazoo, MI                                  |               |        | 4150 Lawrence, KS                     | 0.8190        | 0.8722 | San German, PR                    |               |        |  |
| Van Buren, MI                                  |               |        | Douglas, KS                           |               |        | 4880 McAllen-Edin-                |               |        |  |
| 3740 Kankakee, IL                              | 0.9902        | 0.9933 | 4200 Lawton, OK                       | 0.8996        | 0.9301 | burg-Mission, TX                  | 0.8566        | 0.8994 |  |
| Kankakee, IL<br>3760 <sup>1</sup> Kansas City, |               |        | Comanche, OK<br>4243 Lewiston-Au-     |               |        | Hidalgo, TX<br>4890 Medford-Ash-  |               |        |  |
| KS-MO  | 0.9498        | 0.9653 | burn, ME                              | 0.9036        | 0.9329 | land, OR                          | 1.0344        | 1.0234 |  |
| Johnson, KS                                    | 5.5.00        | 3.3000 | Androscoggin, ME                      | 3.3000        | 5.5020 | Jackson, OR                       |               | 5207   |  |
| Leavenworth, KS                                |               |        | 4280 Lexington, KY                    | 0.8866        | 0.9209 | 4900 Melbourne-                   |               |        |  |
| Miami, KS                                      |               |        | Bourbon, KY                           |               |        | Titusville-Palm Bay,              |               |        |  |
| Wyandotte, KS                                  |               |        | Clark, KY                             |               |        | FL                                | 0.9688        | 0.9785 |  |
| Cass, MO                                       | ļ             |        | Fayette, KY                           |               |        | Brevard, Fl                       | ļ             |        |  |
|  |               |        |                                       |               |        |                                   |               |        |  |

TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL TABLE 4A.—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS-Continued

| Urban area (constituent counties)                                       | Wage<br>index | GAF    | Urban area (constituent counties)  | Wage<br>index | GAF    | Urban area (constituent counties)                                | Wage<br>index | GAF     |  |
|---|---------------|--------|--|---------------|--------|--|---------------|---------|--|
| 4920 <sup>1</sup> Memphis, TN–<br>AR–MS<br>Crittenden, AR<br>DeSoto, MS | 0.8723        | 0.9107 | Rutherford, TN<br>Sumner, TN<br>Williamson, TN<br>Wilson, TN               |               |        | York, VA<br>5775 ¹Oakland, CA<br>Alameda, CA<br>Contra Costa, CA | 1.4983        | 1.3190  |  |
| Fayette, TN<br>Shelby, TN   |               |        | 5380 ¹ Nassau-Suffolk,<br>NY   | 1.3932        | 1.2549 | 5790 Ocala, FL.<br>Marion, FL                                    | 0.9243        | 0.9475  |  |
| Tipton, TN<br>4940 <sup>2</sup> Merced, CA                              | 0.9861        | 0.9905 | Nassau, NY<br>Suffolk, NY  |               |        | 5800 Odessa-Midland,<br>TX                                       | 0.9205        | 0.9449  |  |
| Merced, CA<br>5000 <sup>1</sup> Miami, FL                               | 1.0059        | 1.0040 | 5483 <sup>1</sup> New Haven-<br>Bridgeport-Stamford-<br>Waterbury-Danbury, |               |        | Ector, TX Midland, TX 5880 ¹ Oklahoma City,                      |               |         |  |
| Dade, FL<br>5015 <sup>1</sup> Middlesex-<br>Somerset-Hunterdon,         |               |        | CTFairfield, CT  | 1.2034        | 1.1352 | OKCanadian, OK   | 0.8822        | 0.9177  |  |
| NJ<br>Hunterdon, NJ   | 1.0333        | 1.0227 | New Haven, CT<br>5523 New London-  |               |        | Cleveland, OK<br>Logan, OK                                       |               |         |  |
| Middlesex, NJ<br>Somerset, NJ   |               |        | Norwich, CT New London, CT   | 1.2063        | 1.1371 | McClain, OK<br>Oklahoma, OK                                      |               |         |  |
| 5080 <sup>1</sup> Milwaukee-<br>Waukesha, WI                            | 0.9767        | 0.9840 | 5560 <sup>1</sup> New Orleans,<br>LA<br>Jefferson, LA                      | 0.9295        | 0.9512 | Pottawatomie, OK<br>5910 Olympia, WA<br>Thurston, WA             | 1.0677        | 1.0459  |  |
| Milwaukee, WI<br>Ozaukee, WI<br>Washington, WI                          |               |        | Orleans, ĹA<br>Plaquemines, LA   |               |        | 5920 Omaha, NE-IA Pottawattamie, IA                              | 0.9572        | 0.9705  |  |
| Waukesha, WI<br>5120 <sup>1</sup> Minneapolis-St.                       |               |        | St. Bernard, LA<br>St. Charles, LA<br>St. James, LA                        |               |        | Cass, NE<br>Douglas, NE<br>Sarpy, NE                             |               |         |  |
| Paul, MN-WI<br>Anoka, MN<br>Carver, MN                                  | 1.1017        | 1.0686 | St. John The Baptist,<br>LA  |               |        | Washington, NE<br>5945 <sup>1</sup> Orange County,               |               |         |  |
| Chisago, MN<br>Dakota, MN   |               |        | St. Tammany, LA<br>5600 <sup>1</sup> New York, NY                          | 1.4651        | 1.2989 | CA<br>Orange, CA   | 1.1411        | 1.0946  |  |
| Hennepin, MN<br>Isanti, MN<br>Ramsey, MN<br>Scott, MN                   |               |        | Bronx, NY Kings, NY New York, NY Putnam, NY                                |               |        | 5960 TOrlando, FL<br>Lake, FL<br>Orange, FL<br>Osceola, FL       | 0.9610        | 0.9731  |  |
| Sherburne, MN<br>Washington, MN   |               |        | Queens, NY<br>Richmond, NY<br>Rockland, NY                                 |               |        | Seminole, FL<br>5990 Owensboro, KY<br>Daviess, KY                | 0.8159        | 0.8699  |  |
| Wright, MN<br>Pierce, WI<br>St. Croix, WI                               |               |        | Westchester, NY<br>5640 <sup>1</sup> Newark, NJ                            | 1.0757        | 1.0512 | 6015 Panama City, FL<br>Bay, FL                                  | 0.9010        | 0.9311  |  |
| 5140 Missoula, MT<br>Missoula, MT                                       | 0.9332        | 0.9538 | Essex, NJ<br>Morris, NJ<br>Sussex, NJ                                      |               |        | 6020 Parkersburg-<br>Marietta, WV-OH<br>(WV Hospitals)           | 0.8274        | 0.8783  |  |
| 5160 Mobile, AL<br>Baldwin, AL<br>Mobile, AL                            | 0.8163        | 0.8702 | Union, NJ<br>Warren, NJ<br>5660 Newburgh, NY-                              |               |        | Washington, OH Wood, WV 6020 <sup>2</sup> Parkersburg-           | 0.02.         | 0.07.00 |  |
| 5170 Modesto, CA<br>Stanislaus, CA                                      | 1.0396        | 1.0270 | PA<br>Orange, NY   | 1.0847        | 1.0573 | Marietta, WV-OH<br>(OH Hospitals)                                | 0.8670        | 0.9069  |  |
| 5190 <sup>1</sup> Monmouth-<br>Ocean, NJ<br>Monmouth, NJ                | 1.1283        | 1.0862 | Pike, PA<br>5720 <sup>1</sup> Norfolk-Virginia<br>Beach-Newport            |               |        | Washington, OH<br>Wood, WV<br>6080 <sup>2</sup> Pensacola, FL    | 0.8928        | 0.9253  |  |
| Ocean, NJ<br>5200 Monroe, LA  | 0.8396        | 0.8872 | News, VA–NC<br>Currituck, NC   | 0.8422        | 0.8890 | Escambia, FL<br>Santa Rosa, FL                                   | 0.0920        | 0.9233  |  |
| Ouachita, LA<br>5240 Montgomery, AL                                     | 0.7653        | 0.8326 | Chesapeake City, VA<br>Gloucester, VA                                      |               |        | 6120 Peoria-Pekin, IL<br>Peoria, IL                              | 0.8646        | 0.9052  |  |
| Autauga, AL<br>Elmore, AL<br>Montgomery, AL                             |               |        | Hampton City, VA<br>Isle of Wight, VA<br>James City, VA                    |               |        | Tazewell, IL<br>Woodford, IL<br>6160 ¹ Philadelphia,             |               |         |  |
| 5280 Muncie, IN<br>Delaware, IN<br>5330 Myrtle Beach,                   | 1.0969        | 1.0654 | Mathews, VA<br>Newport News City,<br>VA                                    |               |        | PA-NJ<br>Burlington, NJ<br>Camden, NJ                            | 1.0937        | 1.0633  |  |
| SC<br>Horry, SC   | 0.8440        | 0.8903 | Norfolk City, VA<br>Poquoson City, VA                                      |               |        | Gloucester, NJ<br>Salem, NJ                                      |               |         |  |
| 5345 Naples, FL<br>Collier, FL  | 0.9661        | 0.9767 | Portsmouth City, VA<br>Suffolk City, VA                                    |               |        | Bucks, PA<br>Chester, PA   |               |         |  |
| 5360 ¹ Nashville, TN Cheatham, TN Davidson, TN                          | 0.9490        | 0.9648 | Virginia Beach City,<br>VA<br>Williamsburg City, VA                        |               |        | Delaware, PA<br>Montgomery, PA<br>Philadelphia, PA               |               |         |  |
| Dickson, TN<br>Robertson, TN  |               |        | -  |               |        | 6200 <sup>1</sup> Phoenix-Mesa,<br>AZ                            | 0.9669        | 0.9772  |  |
|   |               |        |  |               |        |  |               |         |  |